

Early Czech-American Science Fiction Author Miloslav (Miles) J. Breuer (1889–1945)







Early Czech-American Science Fiction Author Miloslav (Miles) J. Breuer (1889-1945)

Published on the occasion of the 75th anniversary of Miloslav (Miles) J. Breuer's death

Vyšlo u příležitosti 75. výročí úmrtí Miloslava (Milese) J. Breuera

Text: Jaroslav Olša, jr.

Překlad / Translation: Dominik Jůn

Redakce a grafická úprava / Editor and Design: Zdeněk Rampas

> Vydalo / Published by: Nakladatelství Nová vlna

Generální konzulát ČR v Los Angeles Consulate General of the Czech Republic in Los Angeles

2020



Consulate General of the Czech Republic in Los Angeles



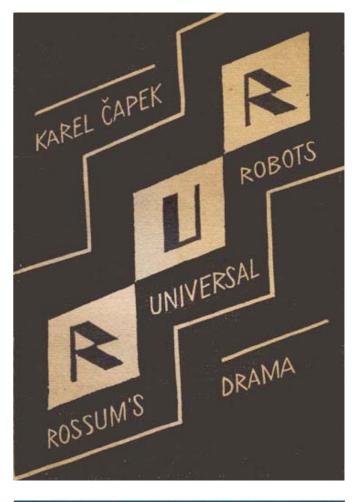
ISBN 978-80-7441-059-8 (MZV ČR)

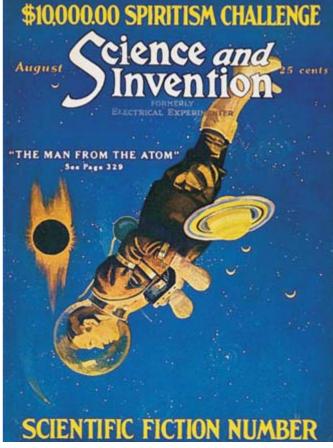
ISBN 978-80-88343-16-5 (Nová vlna)

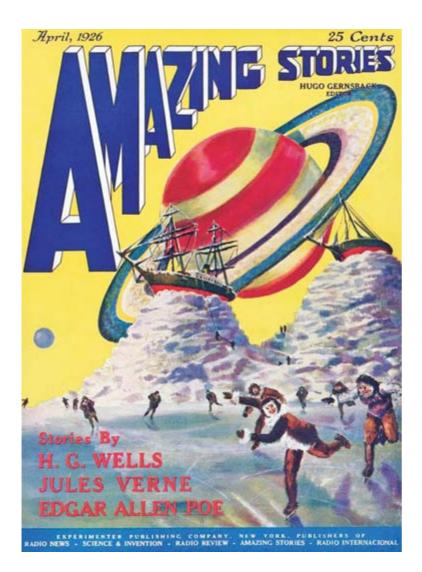
ISBN 978-1-7361199-0-7 (Consulate General of the Czech Republic in Los Angeles)



Following in the footsteps of pioneering authors such as Jules Verne and H. G. Wells, the 20th century saw a boom in science fiction literature. In 1920, Czech author Karel Čapek published his famous play R. U. R. Rossum's Universal Robots, in which the term "robot" was coined. In places such as Germany, France, Italy and Scandinavia, utopian and technologically-oriented novels and novellas began to gain favor with readers, describing fantastical inventions and trips to the stars and beyond. Meanwhile, in the United States, Hugo Gernsback, editor of the monthly magazine Science and Invention, began to conceive of a publication that would exclusively feature science fiction tales, which he initially labeled as "scientifiction". This led to the founding of Amazing Stories in 1926, albeit Gernsback was soon faced with a shortage of authors. For its first nine issues, Amazing Stories contained reprints of classic stories from the likes of Verne, Wells and Edgar Allan Poe, supplemented by more modern works from writers such as Edgar Rice Burroughs and Abraham Merritt, both of whom were already publishing their works in pulp magazines.









Only in subsequent years did *Amazing Stories* feature a new generation of writers. In 1928, Jack Williamson, whose career as a science fiction writer would span three-quarters of a century, published his first story in the magazine. A year earlier, *Amazing Stories* featured a story by David H. Keller, one of the pioneers of early technological "scientifiction". However, the very first writer in this wave is the now largely forgotten Miles J. Breuer. His story "The Man with the Strange Head", featuring a dead man stuck in a still operational human-like machine, was published by Gernsback in the January 1927 issue – as soon as the serialization of Wells' *The First Men in the Moon* concluded.

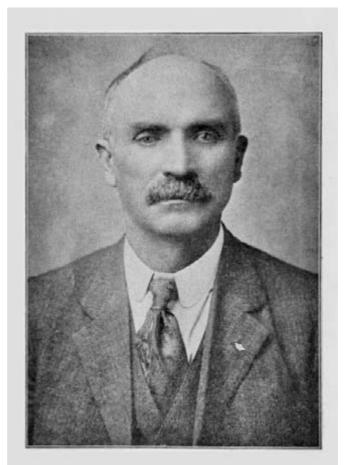
Breuer was born in Chicago, studied in Texas, became a doctor, lived in Nebraska and died in Los Angeles. At the turn of the 1920s and 30s, Breuer's readers viewed this author, who was supposedly "discovered" by Gernsback, as a major star of the science fiction genre. However, Breuer's career as a writer did not begin with *Amazing Stories*. Rather, his first genre story in English had already been published almost two decades prior. Indeed, writing as "Miloslav" – the Czech version of his name – Breuer had already published numerous stories also in the Czech language (which were subsequently published in English in early science fiction magazines).



Czech Background

During the second half of the 19th century, the United States became a kind of Promised Land to hundreds of thousands of immigrants from Central Europe. By the end of that century, the "largest Czech city" in the world essentially became Chicago. For it was here that 150,000 Czechs settled. But even by the turn of the 20th century, Chicago Czech immigrants often struggled to overcome language and cultural barriers. But Karel (Charles/ Chas) H. Breuer (1866–1946) was an exception to this rule.

Karel H. Breuer left his native Czech lands at the age of ten, and ended up studying medicine in the US – which represented a rare success story among Czechs of the time. Despite making his living as a doctor, Breuer was also an active member of Czech Chicago's literary and journalistic communities. During this period, the number of qualified and educated Czechs living in the US was relatively small, while the number of community periodicals was conversely high. This meant that Karel H. Breuer had considerable space to offer his services editing and translating existing German-language and English-language novels and short stories into Czech. It wasn't long, however, before Breuer began contributing his own works – beginning with journalistic pieces on illnesses and their respective



DR. K. H. BREUER

Novoroční dárek.

DUCH ČASU.

Povídka z pruskofrancouzské války. Přeložil Karel H. Breuer.

Kočár, tažený dvěma bujnými oři, na jehož kozlíku seděli kočí a sluha v zelených livrejích, jel rychle jednoho letního odpoledne starým městem Saint-Jean-Sur-Loir. Celá ekypáž ale byla poněkud již sešlá, což nasvědčovalo, že její majitelé nevládnou přílišným jměním. Tmavé úzké uličky tohoto města byly dnes plny života; vclké náměstí před kathedrálou bylo přeplněno rozličnými vozy, kočáry, elegantní-mi ekypážemi a deštníky, pod nimiž se ukrývali obyvatelé, města před palčívými paprsky slunečními. Na širokých stupních kathedrály stáli dva pánové v bílých vestách, majíce též deštníky v rukou, živě rozkládajíce rozčilenému množství o posledních událostech v Paříži-o možnosti války, neb dnes byl den výročního trhu v městečku. Bylo to v prvním týdnu července 1870.

I.

190

V kočáru seděly čtyry osoby; přední místo zaujímala stará, nápadně bledá dáma, černě oděna, podle níž seděl starší již venkovský abbé, který bez ustání k ní hovořil a naproti těmto seděli dva mladí mužové, velmi elegantně oděni, tak že se zdálo, jako by byli připravení na nějakou vznešenou návštěvu neb slavnost. Jeden z těchto mladých pánů se zdál býti jakši zádumčivým a smutným. Ačkoliv byl velmi pří-jemného zevnějšku, že se téměř hezkým zváti mohl, nebyl daleko tak příjemný jako jeho bratr, který se stále usmíval a někdy i zažertoval. Snad byly žerty jeho dráždivé aneb zlo-myslné, ale tolik jest jisto, že se bratru jeho nikterak nelíbily, neb se stával čím dále tím zasmušilejším, temný mrak vyvstával na čele jeho a odpovídal mu stále řídčeji. Ku příkladu, 12.473 unantali ani dua n

Ludvík, bratr Karlův, když byli právě minuli zahradu, v níž

hrála hudba úryvek z nějaké nejnovější opery. "Vždyť budeme pak mít peníze," pravil Karel mrzutě, "ona může žíti kde si přeje a já také – já budu žít, kde si budu přát.

"Může též být, že se ji bude v Mesnilu lépe líbit než v městě."

"Já myslím že ne. Já tuším, že by raději žila v Trouville a Biarritzu, s malými přestávkámi v Paříži. Čím hezčí je, tím budu radši, čím méně ji budu viděti, tím šťastnějším budu. Osoba, která by s námi chtěla bydleti na našem statku, osoba, vychovaná panem Duvalem, jest nestálá a nevydrží dlouho na jednom místě.'

"Pan Duval jest dobrým katolíkem; jest to řádný a vážný muž. Já se obávám že jest složna spíži statovátorie složna spíži statovátorie složna spíži statovátorie složna spíži statovátorie složna spíži Já se obávám, že jest slečna spíše tuze vážnou," pravil Ludvík.

"Ne, ne; v tomto případu bych ji nikdy za manželku nepojal," pravil Karel, hrabě z Mesnilu.

Ludvík se jen usmíval, byl již na mrzutou povahu svého bratra zvyklým. Mrzelo ho to též, že jest bratr jeho pořád tak zasmušilým a zádumčivým, přece se ale smál jeho vý-střednostem. Tento ubohý Karel byl jedním z nejpřičinli-vějších mladých studentů Francie. On byl pro své studie tuze zaujat, že nemyslel na nic jiného a zlobil se, když byl ze svého dumání vytrhovám svým veselým bratrem. Pakli nebyl zahloubán ve svých knihách, zajisté bys jej byl nalezl na některé ze stinných pěšinek domácího parku, neb v lese kolem zámku se prostírajícím. Obyčejně nosil na rameně ručnici ale nikdy nic nezastřelil. U večer obyčejně se probral ze

<section-header><section-header><section-header><section-header><section-header><text><text><text><text><text><text><text>

cures. Such publication continued even after Breuer worked full-time as a medical practitioner, leading to self-penned books such as *Nemoce koňské* (*Horse Illnesses*, 1899), *Domácí léčení* (*Home Medical Treatment*, 1908) and *Zdravověda* (*Hygiene*, 1923). Additionally, the doctor-turned-writer also authored travelogue articles. For example, a 1914 trip to the Czech lands led to *Vzpomínky z cesty po Evropě* (*Reflections on a Journey Through Europe*) published a year later.

Over the ensuing years, Breuer's Czech wife Barbora gave birth to four children, of which one died tragically young. Having been brought up as proud Czechs propagating national culture and traditions, the remaining three siblings all followed in their father's footsteps, becoming a mix of doctor-artist-authors. Czech-American periodicals of the day suggest that Libuše (Libbie) Breuer (later married as Scholten), translated dozens of Czech stories, poems and stage plays into English, comprising works by authors such as Eliška Krásnohorská and Julius Zeyer, as well as translating certain American prose into Czech. Meanwhile, son Roland G. Breuer, who would often play piano at Czech cultural functions, also translated several pearls of Czech poetry into English, for example passages from Lešetínský kovář (The Lešetín Black*smith*) by Svatopluk Čech. However, in terms of the history of Czech-American literature, it was their brother Miloslav (Miles) J. Breuer who would play the greatest role.





Life and Studies

Miloslav J. Breuer was born on 3 January 1889 in Chicago. His family soon left Illinois for Nebraska – the US state with the highest number of Czech-Americans. It was here, in the city of Crete, where Karel H. Breuer set up his medical practice. For first-generation European immigrants, a doctor who spoke their native language was something of a godsend. Indeed, Breuer's practice advertised itself as being Czech and bought ads in local Czech-language publications – the very publications for which he would also write his medical-themed articles.

Miles (which is what Miloslav was called in America) was already a successful student in high school, where he was regarded as a talented poet, albeit writing in English. During the 1910s, the family moved to another Czech immigrant stronghold, namely the state of Texas. Miles studied chemistry, physics and mathematics in Austin. In 1909, he also began to assist in Czech-language studies, establishing the "Čechie" club along with four fellow students of Czech origin. The club offered lectures and readings of literary works, and would last beyond the Second World War.







DR. AND MRS MILES J. BREUER. Who were married on January 3 and have recently returned from their wedding trip to make their home in this city.

Miles J. Breuer was the first Czech to gain a Master's degree at the University of Texas. He soon moved to Chicago, spending several years studying at Rush Medical College, regarded as one of the best medical schools in the country, gaining a degree in 1915. In the meantime, the family returned to Nebraska, where father Karel H. Breuer ultimately opened a number of Czech hospitals in Crete, Omaha and later also in Lincoln. After his studies, Miles married Julia Strejc, a fellow American-born Czech. Like Miles, Julia was an active supporter of Czech cultural life among the immigrant community and would go on to become a well-known member of the Nebraska social scene. Miles J. Breuer's medical career was interrupted for two years by the US's entry into the First World War. In 1917, Breuer enlisted in the army, and was posted to a field hospital in France. During this time, Miles' experience as a doctor led him to begin to write his first medical-themed papers. In the 1920s father Karel H. Breuer, along with sons Roland and Miles built a medical facility in Omaha that boasted advanced equipment and a quality laboratory.

DR. MILOSLAV J. BREUER. Jak již před měsícem jsme oznámili, dokončena byla organisace prvé základní nemocnice (base hospital), přičiněním university státu Nebrasky a členové její 11. března odejeli ku praktiekému výeviku do tábora Riley v Kansasu. Personál je rozdělen na několik odborů a sice odbor operační, odbor vnitřních nemocí, laboratoř, zubolékařský, zásobovací odbor a odbor pohrobnický. Vrehnim náčelníkem nemocnice je Dr. Stokes, který má důstojenství majora. Řiditelem operačního oddělení je major Dr. Hull z Omahy, a řiditelem odboru vnitřních nemocí je major Dr. E. L. Bridges z Omahy, a řiditelem laboratoře je Lieut. Dr. Rowe z Lin-



They had a hand in winning World War I . .



How many of these men do you know? They were the ones who made up a portion of the A. E. F. of World war I, and the photos show them as they looked in those days.

One of these men is a doctor. Another is the president of the Lincoln community chest.



One is in the cleaning business.

One runs a pool hall. You can hardly miss guessing the one who means so much to the Lincoln recreation system.

And that man with the blackest hair is now about the grayest of the local legal fraternity.



As one of these six men so admirably put it:

"After looking at these pictures, showing the way we all looked then, I'm not at all surprised the Germans ran from us." (See key at bottom of page.)



Early Writings

Even during his studies in Texas, Miles J. Breuer was already partaking in literary-oriented activities, writing a number of stories for the university magazine. Among these was "The Stone Cat", which was later published in Czech in the magazine Bratrský věstník (Fraternal Herald), and two decades later published in Amazing Stories. 1909 also saw publication of Breuer's hitherto oldest documented professionally published short story "The Adventures of the Bronze Mahadeva". Published in (the today very rare) pulp magazine 10 Story Book, the story was also reprinted by various small local papers across the US. From this time, Breuer's only translations from Czech to English have also been unearthed – namely a poem by Vítězslav Hálek and a story by František Herites; furthermore, a preserved university yearbooks published during his study in Texas also features a number of short poems written in English.

Kamenná kočka.

Povídka od dra. Miloslava J. Breuera. *******************

Četli jste o tvrdých českých palicích. Události o nichž jste četli, měly za jeviště půdu českou, a za kulisy chalupy některé české vesnice. Já, jenž jsem českou vlast níkdy nespatřil, budu vyprávěti o tvrdé české palici v době drané přítomnosti, v nesmírném moderním měště bzučícím obchodem a vědou; a nebudou v něm sedláci a panímámy, nýbrž lidé, již měli mysle cvičené a ruce obratné ve svém oboru pokročilé vědy, a žili způsoby a zvyky vzdělané a složité společnosti.

Myslím, že v den, kdy ukazoval doktor Blažek mně a mladému Koenigovi kamennou kočku, bylo posledně co jsem spolu s Koenigem navštívil laboratoř, a vůbec naposledy, co jsem Koeniga viděl. Jak jsme otevřeli dvéře, na odpověď dra. Blažka našemu zaklepání, ohlížel jsem se po velké, jasné světnici, neboť mi nijak nechtěla připadat známou a všední. Měla vzevření vzdušnosti a světlosti, se třpytem slunce na nesčíslných skleněných věcích a lesklém kovu různých barev. Koenigovy oči však rychle přelétly světnicí a stanuly na druhém konci, kde pracovala slečna Vlasta, neboť obyčejně když jsme našli dra. Blažka pracujícího ve své laboratoři, jeho dcera Vlasta mu pomáhala.

Měla na sobě sbíranou zástěrku s ohrnutými rukávy; slunce vrhalo lehký odlesk s jejích hnědých vlasů, a jak byla nahnuta nad stolkem s očima sklopenýma nad svou prací, přebírajíc jemným dotknutím bílých prstů tenké, pavučině podobné parafinové stuhy, byla skutečně půvabnou Minervou mezi třpytícími se sklenicemi a nástroji. Když jsme vešli, zvedla oči a spatřivše Koeniga, kynula mu na prozdrav. Koenig váhal, ohlédl se po světnici, a konečně následoval mne ke stolu, u něhož seděl u práce dr. Blažek. Doktor nás roztržitě pozdravil, vyzval abychom se posadili, a pracoval dále. Vyndával kapacími trubičkami tmavé tekutiny různých odstínů z řad zkoumavek a kapal je na červené kusy, podobné syrovému masu, na Petri-mističkách, načež tyto zčernaly a scvrkly se, a píchal do nich zubatou jehlou. U lokte mu stál drobnohled, a vedle něj poznámková knížka s nesrozumitelnými



(Copyright, he Daily floory Pech Ch.) If we had seen the birglar, our first freeing would perhaps have been ene of automished admiration at his skill, by some art, he kept himself almost infeltible in the big dark since, and so noiseleanly did he move that it seemed as it some dim thadow was sliding around among the rows of ta-bles. Only the little spat of light from the dark tablets darted around these. If the big dark dark and these it was the mother agent over the birch brare, exiting for an in-stant here and there; and occasionally a dark hand reached saiftly out, and these it was that mother aliver lisk-tablet ball. He did not tam-re with the bare sair, perhaps has at out for a heavy night's work, at anyon some light work, and was used us for a heavy night's work, at anyon some light work. Bealty he reached the back of the

strety some light recreation. ally he reached the back of the where there were various large to a jardinkee stand, a rail stair-a hig elaborate undrella-stand, statuettes, and figures of planter, e and marble of various sizes. ad statuettes, and figures of planter, rennes and mathie of various aircs, herefore he ston came across the rennes Mahadeva. He evold not have elled activiting it, for its two diamond pro reflected in fight, and the row of stat hit of light, and the row of plendid colored sums around fin neck winkied and cerusiated, and shone herfet aphendor in the rays of the of the

eled Mal

frown and tand yet. A great for tion at the fund was being turn anomed, to seeu sion all possible ing glitter and i 10 STORY Book sion and morning br sion, the steps into most reach Bandy haved to your detective to worry f Mrs. Bundy was a turliners of the broas her abuilder worce time she tabeld ft. footman upset her y Mrs. Bundy refase as she called it stay other day. So Mr. f able arrangements woree and eid it. The rt her wors

10 Cents

Nejsme dosud národně ztraceni.

Nový dokladem toho, že netřeba nám zoufati nad budoucnosti česko-americké větve, — které někteří tak rádi říknjí odlomená, — přičiníme-li se jen sami a dostatek o buzení národního citu a pak i hrdosti na vše české u dítek našich, podáváme čtenářům našim v následujícím. Pan Miloslav J. Breuer, syn známého českého lékaře K. H. Breuera, nyňí v Cameron, Tex., poslal nám ukázku svých prací, asstávajících z překladů českých básníků. S největší radosti ukážku tuto uveřejnost a přejeme panu Breuerovi stejného úspěchu při pokračování na vytknuté dráze, tak aby byl příkladem dorostu našemu, jak ušlechtilým způsobem možno seznamovati veřejnost americkou s plody českého písemnictví. Cesta tato, dle nedávno námi podaných ukázek, byla nastoupena parem Janem Havlasou a dále pěstováný json překlady básní českých do angličiny členy někte vých klubů Komenský, najmě českými studujícími na státní universitě nebraské v Lincoln. U pana Breuera je činnost jeho o to pozoruhodnější, že v celku neměl velké přiležiosti seznámiti se s českým pisemnictvím a vzdor tomu piše nám v bezvadném českém slohu. To ukazuje nad slunce jasněji, kam může přivěsti i českoamerické dítko přičinění a plile, jo-li současně vedeno národně uvědomělým otcem a matkou, jako tomu jest u Miloslava Breuera. Doporučujeme z plna srdce našim rodičám v Americe, aby si všimli příkladu tohoto a řídili se jím při výchově svých děti, na místě stýskámí: "Co jest to všecko platné, když děti nechtějí česky mluvit." Kdyby naši rodiče od děti svých vyžadovali, aby alespoň doma za každých okolnosti mluvily jen a jen česky, jaká skvělá hudoucnost by nám ta Čechům v Americe kynula! A něco podobného není naprosto těžko. Nový dokladem toho, že netřeba nám zoufati nad budoucnosti česko-americké větve, ení napr o těžko

Mrtvých stráž.

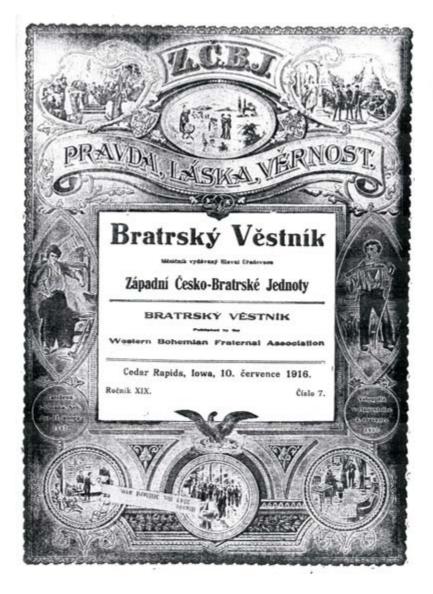
Přinesli hocha na hřbitov bylo pozdě za dne, a přec ho ještě vložili do hrohu noci chladné. Kdvž půlnoc se přiblížila, tu hroby mrtvých pukly, a mrtví z hrobů povstali a kol něho se shlukli: "Dokud jiného nevnes co strill ti stat zde nutno !" A hoch má ve vsi milenku, a je mu bez ní smutno. Bez ni se lině vleče čas, když všude tmu jen čern a milenka mu slibila až za hrob lásku věrnou. Milenka kouká z okna ven smutno, smutno kolem; nebe se ztratil měsíček, a jako duch jde polem. A před ním chladno jako mrázto sám je její milý: "O rozpomeň se divko má, co jsme si přislibili. "Co jsme si tenkrát slibili pod večír sladkým hlasem nuž pojď, drahoušku, pojď, pojď dvá pohnem spíše časem." A lidé mní že poledne; o modlitbě hlavy kloní -o ne, vy dobři lidinky, to jeho milé zvoní. A lidé mní že svatha to kdyl hudba zazni plesen o ne, vy dobři lidinky, to jeho milou nesem.

Vítězslav Hálek.

The Watch of the Dead.

They brought a youth late toward eve To the graveyard, dim and still, And yet they laid him in the grave, As night drew damp and chill. Then midnight came and all the graves Stood open; and the dead Arose and trooped abouth the youth, With voices clam'ring dread: "Alone you stand on watch until "Alone you stand on watch until They bring another here!" And lonesome he without the lass In the village, to him dear. Slow, without her, drags the time, Black night on every side — Sho'd promised him her love would fast Beyond the grave abide. His sweetheart by the window stands, The night her sadness feels — The moon is gone; and through the fields The moon is gone; and through the fields A wraith-shape toward her steals. His presence chills like winter's frost — "Tis her lover coming thus: "Oh bethink you, maiden mine, "I The The What once we'd promised us. "What we two then had promised us In words by twilight sweet; So come, dear one; for two of us The time will lighter fleet." And people think the noon-bells ring, And bow their heads in prayer — Oh no, good people, 'tis the knell Rung for his sweetheart fair. Rung for his sweetheart fair. And people think a wedding's there — — The music and the crowd; Oh no, good people, we but hear His sweetheart in her shrond. Translated from the Bohemian of Vitizalar Hälek by Miloslav

PH. 22	BALLET POPULA, TALAS, INCOM	NAT ATTE IN SHI	
C	DBZ	OR.	
ROCHIN NI.	BALLETTSVILLE, TELAN, YE CTVI		dina na
OF RANCE DOTOTOTATILE Tod doe server 2 before any server day and a document of the server			
MILOSLAV J. REEURE. SESTŘIČKA. Ambeika a braského života. (Dokončení.) S panem Šťastným to již račína- lo býti tak, že se na to těšil, že se sejde s Vlaston, aniž by to byl sám tožil. Vlak když dojem esoby Vlastiny mu tkvěl děje a stále ži- věji na mysli, přece musel poranti, še se mu Vlasta líbí. A tu se za. razil, a ptal se sám sebe, kam to vede. Vždyť ani s Klárou si tak dalece na uše nepomyslel. Ale když m to přijae, přeč by ne? Ano, Kláry se má držet. Ona je mu rovna v mysli a ve vzdělání a k tomu telemu má dokonalou těše.	psň za to hledí jako na nadilidsky uadaného, učeného, zkušeného člověka, a hladové dává potor po kaldém jeho slövku, spiše než když o si s někým mluvi kdou buž ji dávno rozumi tak dobře jak on sám. Je- mu to jekě semspadlo. "Brrrr!" pravil sám sobě, když o svém jednáni přemýšlei, "co se s tebou děje? Styď sel" Nechtěl to tak dělat, a přece to dělal. Ne snad že by to byl nějaký hřich. Nebyť slečně Kliže nijak zavizňa, a nikomu po tom nic nebylo, chodil li s tou neb ono. Ale takovou přiležitost neměl occhat ujiti; ze všech uzaňych dávodh byla pro něj tou jedinou, vzácnou bytosti. A on to uznával; všecky dávody rozuma s hodonosti ktom nabá- daly a přece nemohl zapřit, že má Vlastu radli. Kiyž si je obě ana-	jen on mohl viděti v ni?" se ji nd lo. A "co jen on mohl viděti ni?" ptalo se naše městečko, n tomu také nemohli rozuměti. A bylo li pak a toho něco? Pr by ne? Vždyť přece tomu tak tom světě bývá dosti často. Jes se měli dost rádi, a nějaké nelát ti se mezi ně nevpletlo, prôč by toho něco nebylo? Ale jestil je myrleli, že budu vypravovati j "se třastně dostali a pak spoko ně žili až do smrti", tedy mi musíle odpuštiti, To jest do vlední povidka pro každébo mín ty, kteři ji hraji. Toto předel jsem popisťval jen proto, že na městečka se jednou akutečně pov vilo, ponžvadž všecko nedopat	14. or De acoust De acoust en activité de la construir de l



In 1926, New Yorker Tomáš Čapek, arguably the greatest expert on Czech-Americans during the first half of the 20th century, wrote that "...everything born in America inherently belongs to America – statistically, linguistically and even ideologically". However, it could be said that this is only half true in the case of Breuer and his siblings. For the Breuers never forgot their mother tongue. Even though it is often said that second-generation Czech-American immigrants no longer possess the ability to write in sufficiently good Czech, Miloslav/Miles and his sister Libuše/Libbie were undoubtedly exceptions to this rule. As early as 1911, the Texas-based Czech daily Obzor (Horizon) featured a Breuer story titled "Sestřička" ("Little Sister"), reflecting a contemporary trend for sentimental Czech-American prose. The shift to Nebraska, coupled with the previous years spent in Chicago enabled Breuer to position himself in the heart of the Czech-American literary scene.

During the 1910s, the monthly *Bratrský věstník* (*Fraternal Herald*), published by the Západní Česko-Bratrská Jednota (Western Bohemian Fraternal Association) – the largest Czech life insurance firm in the US – featured a number of Breuer's short stories. Aside from realistic stories always featuring Czech protagonists – often scientists or doctors – the magazine also published Czech-lan-

Člověk bez hladu.

Povídka od dra. Miloslava J. Breuera.

Po svém návratu ze studií v Praze a Vídni, rozhodl jsem se započíti praksi v českém Chicagu, i zařídil jsem si úřadovnu na západní 26. ulici. Brzy potom jsem obdržel první profesionelní návštěvu, v osobě sličné mladé dámy, nevěsty dobrého mého přítele, doktora Volného. Srdečně jsem ji uvítal, neboť jsem již dávno neviděl ani ji, ani jejího manžela. Zdála se býti velice znepokojená. Dlouho neokolkovala.

"Pane doktore," pravila mi, "přicházím k vám jako k příteli a jako k lékaři, a prosím vás o radu. Zdá se mi, že můj manžel musí býti nějak nemocen."

"A nač si stěžuje?" ptám se.

"On říká, že se nikdy necítil zdravějším nežli nyní, a vypadá tak. A přece jsem jista, že ničeho nejí. Vždycky jídlo na talíři jen tak zpřevrací, a když jej odnáším, vidím, že z toho nic neubylo. Když se jej ptám co mu je, říká že nic, a tváří se jako kdyby jedl; ale já vidím, že nic nejí."

"A nejí snad někde jinde?"

Zavrtěla svou krásnou hlavou.

"Nikoli. To by mi řekl. Takový on není. Ničeho přede mnou netají, vyjma svých vědeckých prací, kterým já nerozumím. Nejprve jsem myslela, že snad je to vinou mého vaření, a že s tím není spokojen. Avšak vždyť přece mám rozum a nejsem rozmarné šestnáctileté děvče. Jsem dosti dosnělá abych to poznala kdyby tomu tak bylo: guage versions of existing English-language science fiction stories. "Člověk bez hladu" ("A Man Without an Appetite") is the only Czech-language short story hitherto uncovered in Breuer's American bibliographies. And because only fragments of this magazine are preserved in the Czech Republic, it is entirely possible that both during and after the First World War, *Bratrský věstník* featured many additional stories authored by Breuer.

For Miloslav J. Breuer (aka Miles J. Breuer), the 1920s and 30s represented a peak for both his medical practice and his literary output. Immediately after the end of the First World War, Czech immigrant culture, literature and art in the US were at their strongest in terms of intellectual scope. This also impacted Czech-language print media of all varieties. During the first quarter of the 20th century, around 9 dailies, 33 weeklies, 6 bi-weeklies, and 31 monthlies were published by the Czech community in the United States. Additionally, more than 30 annual almanacs were published, of which the Chicago-based Amerikán (American) had the greatest readership. Six of Breuer's stories were ultimately published in Amerikán, of which only one can be considered neither science fiction nor fantasy. Three of these stories were also subsequently published in English in the pages of American pulp magazines.



Osudný paprsek.

Pro kalendář Amerikán napsal dr. Miloslav J. Breuer, Lincoln, Neb.



L-Pokus.

Cestující jednatel firmy, který vše, co v následujících řádkách bude popsáno zavinil, přišel do naší nemocnice právě když jsem prozatímně obstarával její řízení za nepřítomnosti správce, dra Penrose. Obchodní zástupce onen byl vzorem uhlazené zdvořilosti a mluvil s vědátorskou zdrželivostí. Leč z jeho vyličení vlastnosti a účinků nového uspávajícího prostředku, jenž mi nabídl a z výstřížků a otisků z odborných časopisů lékařských, jež mi předložil, dospěl jsem k přesvědčení, že tuto příležitost nesmím v zájmu nemocnice a pacientů nechat ujítí. Byl bych se rád poradil s doktorem Penrosem,

Dr. Milestav Brear tel mi pravil, že je mu nutno opustiti Lincoln ještě téhož večera. Osvojil jsem si tedy právo koupiti několik krabiček nové, spánek přivádějící drogy.

jsem si tedy právo koupiti několik krabiček nové, spáněk přivádějicí drogy, Uplynul týden, za kterého mi ležel nový uspávající prostředek stále na mysli. Pečlivě jsem prostudoval odbornou literaturu o něm. Byl to nitrylovaný odvodek z uhlovodíku. Účinek jeho měl tedy býti podobný onomu tekutého kysličníku dusičnatého. Nevyvolával dávení, nenesl s sebou žádné nebezpečí srdečního neb dechového klesnutí, a účinky jeho míjely za několik minut jakmile se ustalo s jeho podáváním pacientu. Onoho týdne jsme operovali několik případů, avšak nemohl jsem se rozhodnouti, abych na některém z nich zkusil nový uspávající prostředek. Dr. Penrose zdržel se na své cestě mnohem déle nežli očekával a já sám neměl jsem odvahy vzíti na sebe zodpovědnost experimentu s novým prostředkem.





"Lincoln"! vydechl jsem těžce.

1922 and 1923 were crucial years for Breuer, both in terms of the overall development of the science fiction genre, and also for the author's own output. Firstly, magazine publisher Hugo Gernsback issued a special "scientific fiction" issue of Science and Invention. Its success with readers led Gernsback to conclude that a purely science fiction-oriented magazine could indeed find a market. At the same time, the iconic genre pulp publication Weird Tales began its run, offering readers a mixture of science fiction, horror and sword and sorcery. Meanwhile, Breuer published his first hard science fiction, a short story titled "Osudný paprsek" ("The Fatal Ray") set in Lincoln, Nebraska in the year 2075. Its protagonist - as usual – was a medical practitioner confronting the wondrous advances in medicine of the future. "The Fatal Ray" was issued in Czech in Amerikán's 1923 edition, and was also serialized in English that year in the monthly American Journal of Clinical Medicine. Breuer evidently thought highly of this work as early as 1921, he was reading it to audiences in Lincoln. In 1926, the work was again published in the first issue of the Kansas-based and Breuer-edited serial Social Science. Furthermore, a reworked version of the tale appeared as "Rays and Men" in Amazing Stories Quarterly in 1929.

The Fatal Rav

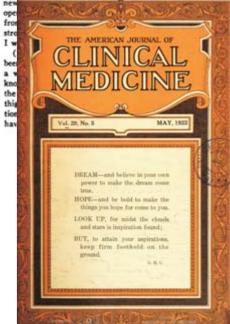
By MILES J. BREUER, M. A., M. D., Lincoln, Nebraska

By MILES J. BREUER, M. A., M. D., Lincoln, Nebraska EDITORIAL COMMENT.—A few years ago, in spid to be exact, we published a serial article entitled "A Medical Utopia," by Dr. Edward N. Reed, of Santa Monica, California. In this article, the medicine of the future (which is not the some as "futurist medicine") was dis-cussed as Doctor Reed conceived it to be developed. In an article by Doctor Breuer, of which we are happy to present herewith the first instal-ment, medicine, one hundred and fifty years from now, is described, as is also the state of society, the government, and many other things of the future. Dreams like those described by Doctor Reed and by Doctor Breuer are, of course, nothing new. Who does not remember Bulwer Lytton's "The Coming Race," Bellamy's "Looking Back-word" and numerous other similar writings! It is fascinating to look ahead—far ahead, and to imagine how things are going to be. Doctor Breuer's imaginings can by no manse be designated as phantasmagoria. His descriptions of things to be are based logically on things that are now. We should like to be able to come back in a few hundred years and see just h have developed then.

"You CAN TRY it on me first," I had in a week, he would actually be doing so. The smooth-mannered salesman with the new anesthetic had spoken with scientific reserve; them could I bring myself to try it. Then, anesthetic had spoken with scientific reserve; but the description he gave of his product and its properties, and the clippings and reprints he showed me from recognized journals, made me feel that we could not afford to miss this op-portunity. I would have liked to bring the matter to Dr. Penrose's attention, as he had the authority to purchase supplies for the hos-pital. But, the doctor was out of the city, and the salesman stated that he was leaving Lincoln that evening. I therefore assumed the author-ity to purchase a few cans. A week elapsed, during which the new anes-

by to purchase a tew cans. A week elapsed, during which the new anes-thetic was in my mind a good deal. I studied its literature carefully. As a nitryl hydrocarbon derivative, it would seem to be virtually a liquid nitrous oxide; produced no nausea, carried no

and was dissipated in a few moments after ces-sation of administration. During that week, several cases were operated on, but on none of them could I bring myself to try it. Then, when I infected my middle finger during a pus dressing, and it became necessary to open it under an anesthetic. I was eager to have the net



RAYS and MEN

y into our own live much limited-but pak. That is limitle

PROLOGUE

HERE were some among those to whom I first told his story who had the idea that I was relating a rild dream produced by the influence of an unknown i. But these to whom I had the opportunity to he pink line of scar around the middle of my right and the difference in size and pogmentation of my rg, became allent and thoughtful. To those who at I do not know and cannot k them: Is not time a funct as "living" depends upon ns? Any ray or chemical su influence the irreversibility of nose "living" depends upon irrev ions? Any ray or chemical substance influence the irreventibility of those which constitute "living" will cer anks with what we know as "time."

CHAPTER I

A Discovery in Anesthesia

<text><text><text><text><text><text>

tancersy more, server at the number of the second of the rester of the second of the rest of the rest of the rest of the second of the rest of the res

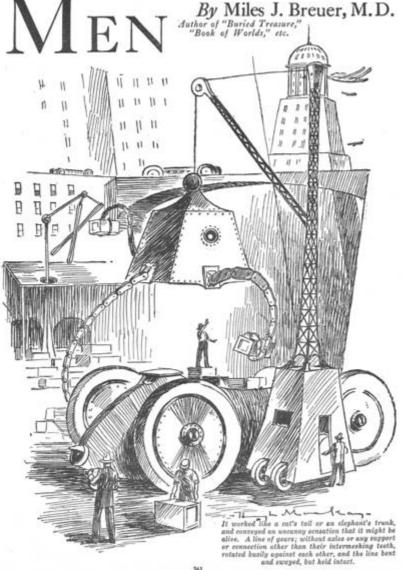
even managed to keep his hand in pure scientific en-deavor, in spite of all the handicape and discouragements that practical medical work holds out against scientific

even managed to keep main and in pure scientific di-deavor, in spite of all the handicaps and discouragements for the practical medical work holds cut against acientific effort. The practical medical work holds cut against acientific effort. The practical medical work holds cut against acientific effort. The practical medical work holds cut against acientific effort. The practical medical work holds cut against acientific and set and set acient the had spin start sources in training as a research chemist; then his father's success in ungery decided him on a medical career. For a year he path above spending his spare time in a corner of the hos-pital laboratory in the effort to synthesize a more perfect to the probability of the start of the synthesize and combustion uber; he had drums of hydrogen sent in, and over and yover again produced flacks of a very light, rungent, vola-tills liquid. I helped him with his effort to work out its promote impressed by the whole proceeding. That fully intended to learn much more about if from which the alightic carbon chain figured promisently. But I never got around to it. Up to the time that his tuff was some sort of a mitryl-hydrocarbon derivative. The experimental work with it demonstrated that it pro-duced no nauses, nor any depression of the cardiac or exploratory centers, and was dissipated a few minutes eater the cesation of administration. He was rather out it on a turnal of the middle finger of my fining began to look dangerous, and the sargical star-ting balexadaical interest in the outcome. The it was that I infected the middle finger of my find while deding a dressing on a pase case. This maps hackadaical interest in the outcome. The look the perstang-room on a wheel-chair, the pash of the hackadaical interest in the outcome. The dual backadaical interest in the outcome. The dual backadaical interest in the outcome. The dual backadaical interest in the outcome. The more divised that is divised the suble, it occurred in anesthelic. Baser was conferring a favo

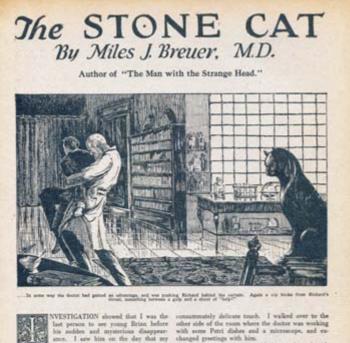
after I had taken the first few breaths of the h vapor that tingled in my lungs, did I begin to ugivings for having submitted to a thing so un-

certain. "If I never get out of this," I thought, "it's my own fault."

fault." But I seemed to alide down out of consciousness as rapidly that I forgot it in a moment, and continued to breathe deeply in happy content. The last thing I re-member was a wast, open, bluish airiness, and an intense ringing in my cars.

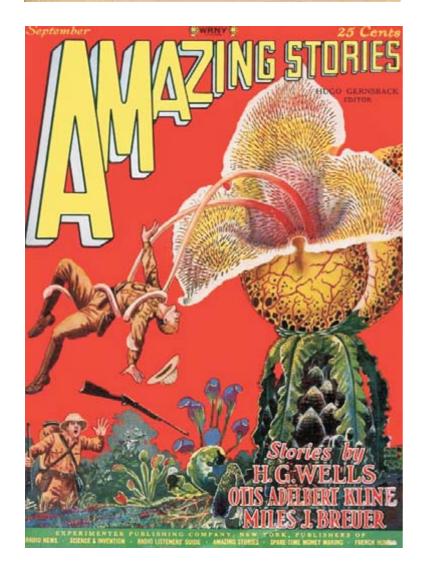






A Star Is Born

In late 1925, publisher Hugo Gernsback notified readers of his intention to create a new monthly magazine exclusively featuring scientific tales. Many contemporary literary periodicals also contained ads announcing the same news - and seeking new authors to contribute. Breuer was evidently not a reader of Science and Invention, as he would have presumably sought to offer Gernsback some of his writings earlier. Whether Breuer himself was inspired by Gernsback's advertising campaign, or if he decided to send samples of his work after reading the first issues of Amazing Stories, is difficult to determine today. But what is clear is that the January 1927 issue of Amazing Stories featured his short story "The Man with the Strange Head", which only a few months prior had been published in Czech as "Muž se zvláštní hlavou" in the pages of Amerikán. And the story was evidently well received - as in September of the same year Amazing Stories published another of Breuer's existing works, namely "The Stone Cat"



about a mad scientist turning living beings into statues using petrifying liquid.

Despite this issue of Amazing Stories also featuring H. P. Lovecraft's "Color Out of Space" as well as a serialized installment of H. G. Wells' The War of the Worlds, the cover prominently features Breuer's name. Additional Breuer stories would also be published by Gernsback in Amazing Stories – one more in 1927 and two in 1928 (including the popular "The Appendix and the Spectacles"); over the ensuing four years, Breuer would publish 22 stories in a variety of pulp magazines.

Over the space of a mere few months, Miles J. Breuer thus became one of the most influential authors of a newly emerging genre initially termed "scientifiction". In Gernsback's eyes, Breuer had earned his stripes, both for his shared appreciation for the works of Wells, but also because he was one of the few contemporary authors that appeared to fulfill the perception of the budding science fiction genre as popularizing science through literature. In addition, Breuer was also a real scientist; only he and fellow author David H. Keller could sign their stories with an "M.D.", thus giving such writings extra weight in the eyes of contemporary readers.

The APPENDIX and the SPECTACLES By Miles J. Breuer M.D.

Author of: "The Riot at Sanderse," "The Puzzle Duel," etc.

sident of the First Nac of Collegences, ny table at the miserable your was all hunched up into gre-ter couches, and he scout serable young

ing a lank, not a charity club," he growled, his fist on the table, rom winced, and then controlled him

he protested, "all I ask for is an ext a mis note. I could easily pay it out in three ears. If you force me to pay it now, I shall we up my medical course."

se." ses issued fro nk isn't looking after little boys and th

sote is due and you pay it arled. A me-died and can work, y, as in a dare, Be and out the money.

The h pe that has

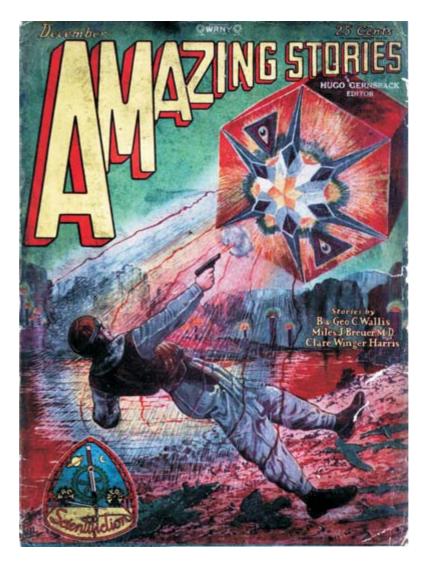
O UR w clever paye lete. And ceptoited,

d as safe as th

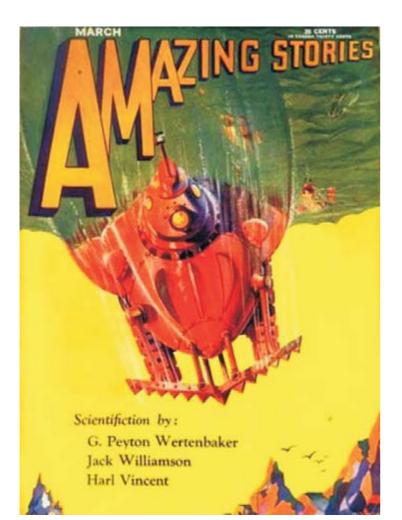
Then, after fifteen years, a sudd appendicitis got him. That morning desk and dictated letters to his dire them to be present at a meeting four-fail. The bank was taking over a bi and unless each director signed the o ing he had sat at hi each director signed the o a lost and with it a fat fee deal a Int was in bed gro ng with pain and cursing th

He sl er that he to ew a drop o iny pipette piperte as c in an hi

do a . e was bac, in his face. Operation!" he yo "n operation! "d to cor " an







At the Height of His Fame

Miles J. Breuer's success during the late 1920s inspired the doctor-author to further writing. During the 1930s, Breuer updated and polished certain existing works, but the majority of his output over the decade was represented by entirely new stories. 1930-32 represents the peak of Breuer's literary writing, with works published in both Amazing Stories and the rival Astounding Stories and Wonder Stories. In total, 16 new stories were published over this time period, including "The Captured Cross-Section" featuring a favorite Breuer's topic, namely the fourth dimension. The most famous is undoubtedly "The Gostak and the Doshes", which continues to be reprinted to this day in various anthologies - in the era of "fake news" and disinformation, this story of a parallel Earth where nonsensical political slogan induces the populace to declare a "justified", righteous war, appears more pertinent than ever.

Everything is relative

There seems to be very little doubt about that statement. We can't just "move"; we must move in relation to something else. This brings us to the question of "relativity" and Einstein. And in the matter of gravita-tion. It is very likely that no one will ever know what it is. Acceleration may increase our apparent weight; inertia may do the same, but neither is gravitation. But let Dr. Breuer talk for himself. Unless we very much miss our guess, "The Gostak and the Doshes" is going to create a lot of "distimming." But be sure to read the story when your mind is thoroughly clear and rested. There will be a marked difference in your reaction.

The

Gostak and the Doshes Illustrated by MOREY

By Miles J. Breuer, M.D.

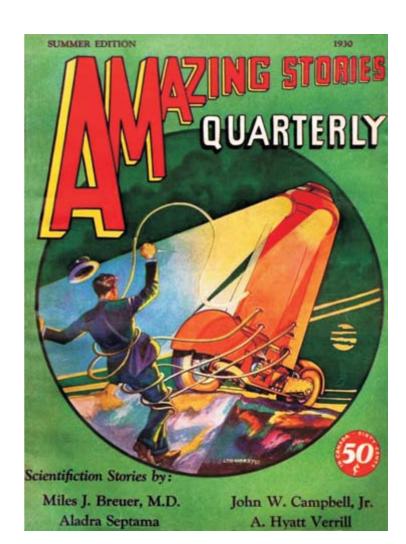
Author of "The Book of Worlds," "The Captured Cross-Section," etc.

lf by aimed surd." amazed Wolesber He to wered in

"Merely relativity. It doesn't take much physical effort to make the moon move through the treetops, does it? Just enough to walk down the garden path." I stared at him and he continued: "If you had been born and raised on a moving train, no one could convince you that the landscape was not in rapid motion. Well, our couception of the universe is quite as relative as that. Sir Isaac Newton tried in his mathematics to express a universe as though beheld by an infinitely removed and perfectly fixed observer. Mathematicians since his time, realizing the futility of such an effort, have taken into consideration that what ngs 'are' depends upon m. They have tried to h as the law of gravitat

The "novel of an ultra-machine age" - as exclaimed in the sub-heading of the summer 1930 issue of Amazing Stories Quarterly – was quintessential to the field of science fiction writing. Breuer's novel Paradise and Iron is one of the first modern science fiction tales to warn of the dangers of a technologically oriented civilization, depicting a humanity threatened by what we today call artificial intelligence. Alas, Breuer evidently never used the word "robot" in his writings, despite almost certainly being aware of Čapek's R. U. R. One possible reason is that Čapek's robots were synthetic creatures rather than artificial mechanisms.

What we do know is that Breuer retained a fascination with the future technological and social advancement of civilization for the rest of his life. This is evident both in his expert factual articles and critiques in Social Science, as well as the fact that it was in this magazine's pages that he published his first version of the novel Paradise and *Iron*, namely the roughly third-as-long short story "The Superior Race".



¶ The early models of even a brilliant invention are at best only crude affairs, often within an exceedingly short time per-This fected beyond recognition. is just as true of the airplane as is of the automobile and the telephone and numerous other mechanical inventions that we now take quite for granted. For many years there has been much about building thoughttalk machines. Even now there are calculating machines that quickly solve mathematical problems that would otherwise take eminent mathematicians and skilled computators months to solve. And constant improvements are being made on these mechanical "robot" mathematicians.

Paradise and

Iron

CHAPTER I

A New Kind of Ship

ne so old as Daniel Breckenridge HY anyone so old as Daniel Breckenridge, my grandfather's brother, should keep on working as hard as he did, was a mystery to me. He was about eighty-four; and a million little crinkles crisa-crossed on the rchment-like skin of his face where it was not i by his mow-white beard. But he still went about his duties as shipping manager of a hip chandler's establishment at Galveston. now he whispered sharply to me, and drew me arm behind some bales of canvas in the depths yast shipping-room.

Airplane View of the Island

It is a far-fetched vision, perhaps, to think of a time when the thought-machine, which now can be worked with very little supervision, might some time get to a point where it can make suggestions for its own improvement-mathematically figured out improvements, of course-but it is not impossible. And if and when that happens, who can forecast the future of mechani-cal progress? In this complete, novel, Dr. Breuer gives us, in good literary style, a wealth of absorbing elaborations on the possibilities of the machine age,

which makes the story one of un-

usual scientific interest.

By Miles J. Breuer, M.D. Author of: "The Gostak Distins the Doskes," "The Stone Cat," etc.

Illustrated by WESSO

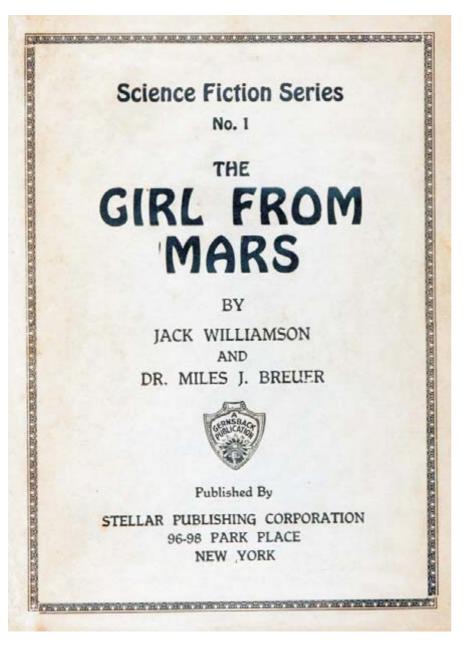
and then dashed out after a taxi. While my taxi is rushing me off to my room, I can explain all I know about John Kanpar, the mysterious octogenarian. Forty years ago, back in the days when the gasoline industry was just being opened up, John Kaspar was the richest man in the world. His father had been a manufacturer of automobiles in Ohio and, foreseeing the importance of gasoline, he had bought up half a county of the most promising oil lands in East Texas. Before his death, oil was found on every acre of it. The son John, the old man at whom we have just been looking, was not interested in becoming a financier; he was working out some original ideas in automobile dealgn. There were some wildly headlined newspaper clippings in my grand-uncle's collection, about John Kaspar's having thrown a reporter bodily into the ash-can because the poor fellow had made his way into Kaspar's shop and was looking too closely at some marvelous new invention on an automobile.

tuntunt "Look! There he is!" He seemed to be trembling with intense excitement as he pointed toward the great aliding doors. There, watching the men loading up a trock with a pile of goods consigned to some ship, was an old man, just as old and snowy and crinkled, and just as firm and active as my grand-unche himself. I looked at him blankly for a moment. He was an interesting looking old man, but I saw nothing to set me off a-tremble with excitement. But my old grand-unche clutched my arm.

"Old John Kaspar, the Mystery Man!" he whispered

again. That suddenly galvanized me into action. I took one more good look at him, and got into motion at once. "Do you think you could hold him here somehow until I get my outfit?" I asked. "I'll be back in ten minutes." It was now my turn to be tense and thrilled. "It will take them longer than that to load up the truck." he said: "but hurry." I shook hands with him hastily but fervently, know-test the their back on a further occortunity to do so.

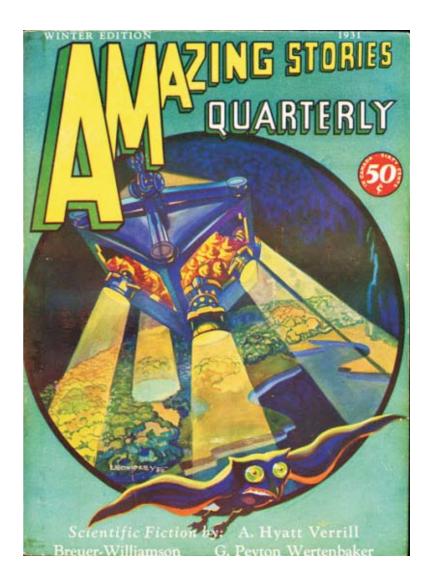
ing that I might have no further opportunity to do so, 293

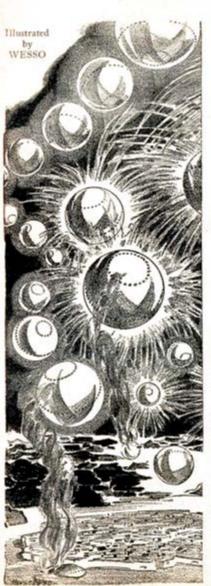


Social Science also featured a story by Breuer that was never published anywhere else. Titled "The Legion of the Fittest", the story pondered on potential future sociological development and is arguably one of the most interesting works penned by the author. However, in light of the horrors inflicted by Nazi Germany, today, the story's embrace of eugenics can be considered to be well outside the realms of acceptability. Also of note is the fact that aside from featuring protagonists with typically Czech names, it is unique in presenting depictions of Czech life and institutions.

Despite the fact that Miles J. Breuer did not live on the US East Coast, which was rapidly becoming a hub of science fiction fandom, he was nonetheless able to remain in contact with his readers and fans though living in Nebraska. This led to certain long-distance collaborations, such as on "A Baby on Neptune", co-authored with Clare Winger Harris (1891-1968), the first American woman science fiction author. Breuer also partook in the Science Correspondence Club, which was one of the very first science fiction clubs of its kind. Another of its members, twenty-year-old New Mexican Jack Williamson (1908-2006), wrote to Breuer and ended up serving as a kind of long-distance "apprentice". Few would have guessed at the time that Williamson would himself go on to become a renowned science fiction writer, publishing works well into the 21st century. Breuer persuaded Williamson to write truly "science-based" science fiction instead of fantastical stories in the guise of the then popular author A. Merritt. The pair's relatively brief but intensive collaboration was based on a mutually beneficial symbiosis: Breuer had ideas and stories, while Williamson had the time to actually turn them into written works.

In November 1929 – only a few months after Gernsback was forced out as editor of Amazing Stories – the new writing team published their joint work as the first volume of the newly founded Science Fiction Series. Breuer and Williamson's The *Girl from Mars*, a thin 24-page work, thus became the first book in the world to be formally titled as "science fiction". At the start of 1931, Amazing Stories Quarterly presented the complete novel The Birth of a New Republic to readers, depicting an outer-space version of the battle for American independence set on the Moon. It is possible that the story inspired Williamson's friend, author Robert A. Heinlein. In 1949, Heinlein praised The Birth of a New Republic, in 1966 he would go on to write the similarly themed novel The Moon Is a Harsh Mistress.





"Only some twenty-odd of Van Thoren's globes came out." The Birth of a New Republic

By Miles J. Breuer, M.D. and Jack Williamson

CHAPTER I The New Frontier

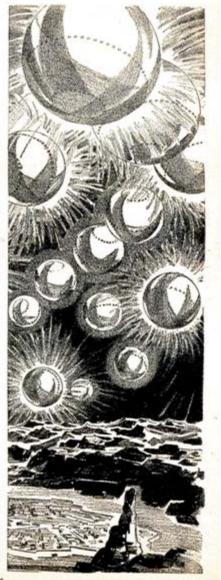
OW, in the last year of the twenty-for century, I am setting out to devote the f years of a long and active life to devote the ing of a narrative of my small part is historic period just closing, which was most important in human historic time, the human colonies on the Bie oum weak, scattered cities to the pow us Lunar Corporation. I was in the ble struggle in which the autonomy of was won; and it is my purpose to wi that greatest of wars as simply and

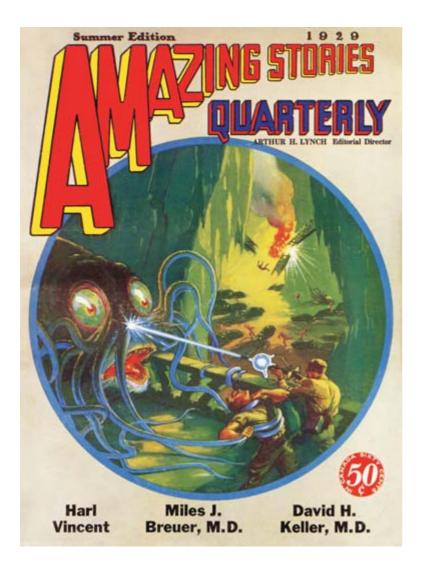
saw of that greatest of wars as simply and justly as can. My story must begin with my father. He was born in Pittsburgh in the year 2276. Even at hat time, now over a century past, the United States of America, in common with the other political organi-ations that once had ruled the world, had ceased to ave any real power over the people within its ancient comparison. Pittsburgh was a stronghold of the Metals Corporation, one of the most powerful of the half-dozen unge trusts that now ruled the world. It was typical of my father that he should decide to nigrate to the colonies on the moon. His pionzering pirit rebelled at the complex, well-ordered life of the arch. He was a deep thinker, in an original way; he add spent much of his youth roaming the earth in quest of an outlet for his restless energies of apirit. Far too much of a philosopher he was, to get any satisfaction out of the meckeries and superficialities of life in the rest clies of earth. Tather was not the man to shut himself up back of a deck in a little glass cage for eight hours of every lay, to provide himself with a goiden fringe to his unic and take his wife out to fashionable gatherings, where they would chatter of the latest risque shows and bet on the rocket races, equander a working man's for-

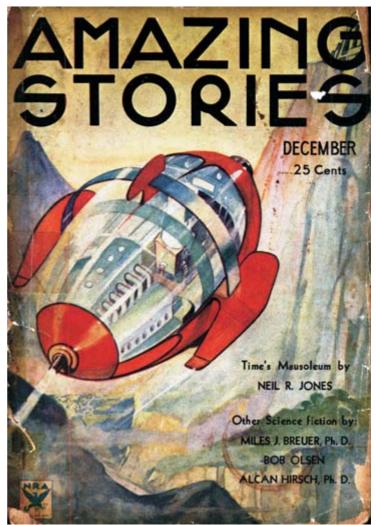
IN these days of standardized comforts and minimized dangers in living and traveling, we find ourselves-those of us, at least, who have a hankering for the unusual-trying to dig out stories of the old colony days, or, more recently, of the frontier days of the Golden West, in order to add a little romance and adventure to this work-a-day world. But such pleasure must, at best, diminish in intensity as the stories become more familiar and anec dotes are repeated. And even if the thrill of new adventure must remain vicarious for an uncertain length of time, tales of pioneering on different planets or other bodies entirely separated from the earth, with its absolutely strange and necessarily conjectural dangers and difficulties, if presented realistically and with plausibility, must be absorbing indeed. A yarn by either of these authors would prom-ise much. The combination of Breuer and Williamson leaves little to be desired.

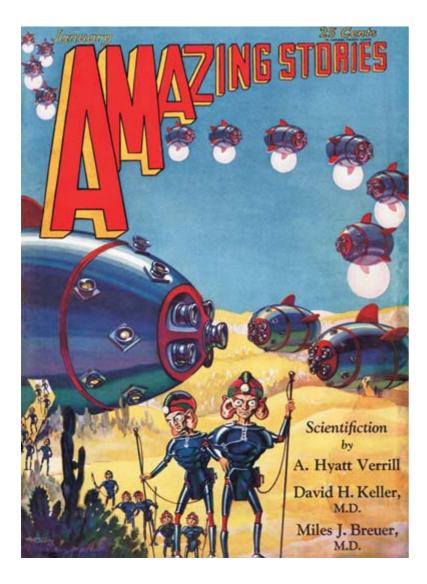
at cards and dance themselves ragged to blaring to go home tipsy with "2.200 port." My parents not that kind of people at all. is natural that they thought of emigration to the

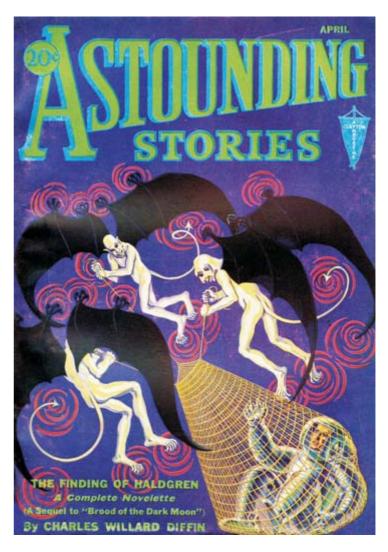
This matches have very encoded whiting. There, beyon matter of a million miles of space, hardy pionetrs general up a new frontier, two centuries after the rostier had vanished on earth. Life was simple to and hard. Men were free from convention and i cial restraint. They lived close to nature. I ought for what life gave them, depending upon t ands instead of their purses. On the earth's sate cas a new field for men with initiative and inde ence, men who could live and work beyond the pr on of the machine. On the moon a man was n and work beyon of the machine







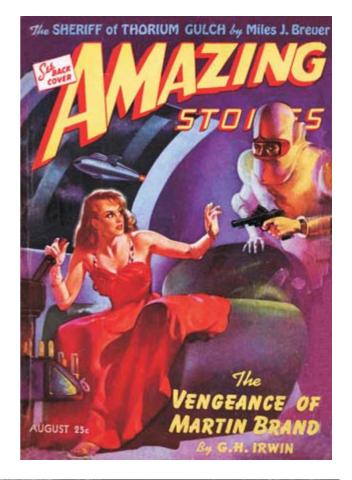






Road to Oblivion

In 1933, Breuer essentially disappeared from the literary scene. The new magazine *Unusual Stories* promised readers a fresh Breuer story, albeit this never materialized. Plans were also afoot for Breuer to pen a serialized novel for *Fantasy Magazine*, but this was also not to be. In December 1933, the author only published one story; the next was not published until the spring of 1935. Up to his death a decade later, Breuer only published ten English-language stories. Many of these later works have not fared well with critics, and editor Michael R. Page describes Breuer's final work, the adventure story set on the Moon titled "The Sheriff of Thorium Gulch" (1942), as his weakest.







Světoborný nález Majka Gruntoráda.

Pro kalendář Amerikán napsal Dr. Miloslav J. Breuer.

Matěj Gruntorád rozmrzele kopl do chomáče střibrošedé divoké

Matěj Gruntorád rozmíržele sopi do člodníce šalvěje. "Bylo to hloupé ode mne," bručel pro sebe, "rozzlobiti se na Kačenku. Mohl jsem pozorovat, že mne má stále ráda. Kdo to může míti holce za zlé, když jde raději s hochem, který má příjemné způsoby, krásně se šati, a dělá vše, aby se jí zalihil? Dnešní dobou nelze už ovládati dôvčata křikem. Proč vždycky dělám tu nepravou vče?" Pisek chrupal pod těžkými jeho kroky. Oranžově žluté paprsky za-padajícího slunce vrhaly stíny nizkých, okrouhlých pahorků bílého pisku směrem k němu.

pádajícího slunče vrhaly stiny nizkých, okrouných panorka obcho pana směrem k němu. "Zato, že moje hlava tak pomalu pracuje, Thompson si vede moji holku do cirkusu. A já blouzním a brečím jako kajot. Teď — když je již pozdě — teď vím co jsem měl říkat a dělat." Takovým přemitáním se jeho tesknota jen stupňovala. Vždyť měl dost jiných nosnázi a Kačenka byla jedinou radostí jeho života, která mu je pomáhala překonávati. Je to podívné, jak taková hnědocká holčice, když se na člověka rozzlobí, může způsobiti takový rozvrat v životě, že pak terto nestojí ani za zlámanou cirzaretu. tento nestoji ani za zlámanou cigaretu. Matši blandinal mori nickovými konoliky. Byly jako útožištám

The Perfect Planet

By Miles J. Breuer, M. D.

Author of "The Captured Cross-Section," "On the Martian Liner," etc.

W HAT is it that enables us to think clearly, or prevents as from seeing the obvious solutions to even ordinary, everyday problems? Isn't there some medicine or help for the muddle-headed individual, who means so well? Dr. Breuer thinks there is-and perhaps he is actually working on something him-self, even if he does locate this "miracle-working something" on another planet.

Illustrated by MOREY

Notably, despite his literary success in the English language, Breuer never turned his back on writing in Czech, leaving behind dozens of Czech-language articles on the subject of medicine as well as a number of stories. And although large gaps exist in the preserved archives of Czech-American periodicals, two such works from Breuer's final years have been uncovered. "Světoborný nález Majka Gruntoráda" ("Majek Gruntorád's Epochal Discovery") was published in 1932, the same year a revised English-language version titled "The Perfect Planet" was published in Amazing Stories. The story of a developmentally disabled man whose mental capabilities are dramatically increased by a new invention perhaps served as an inspiration for Daniel Keyes' famous 1959 short story "Flowers for Algernon".

Breuer's final Czech literary work was published in autumn 1942 and is titled "Padělané žití" ("Faked Living"). Like his final English-language story, "Padělané žití" is widely considered Breuer's weakest fantastic story.

In terms of the causes for the relatively sudden demise of one of America's pioneering science fiction authors, in his memoirs, Jack Williamson noted that Breuer was really just an overworked doctor with a serious appetite – albeit very little time for – writing literary works. Hardly surprising, given that, along with his father and brother, Breuer managed a Czech hospital in Nebraska. Later, Breuer also headed the pathology department of a Lincoln hospital, along with enjoying countless other pursuits and hobbies, such as hiking and serving as a Scout leader. Furthermore, Breuer also established a photography club in Lincoln and gave regular public lectures both in Czech and English. He also served as editor of Social Science for many years, including contributing a number of reviews and articles. Raising three children no doubt added to the pressures on Breuer's time – during the mid-1930s, oldest daughter Rosalie served as the chair of a local Komenský Club for Czech students studying in Lincoln, and also ultimately entered the medical profession.

The New Frontier A Guest Editorial **By DR. MILES J. BREUER**

Dr. Miles J. Brewer

not what alwa At -









Lineoin, Nebr. 1115 O Str., Pohodlné a dokonalé nemocniční opatření pro všecky nemocné. La-boratoř ku konání všech prohlídek a pokusů. Jedeme též na venek do celého státu na konsultace. Připravujeme své léky. Adresa: Drs. BREUER, 1115 O Street, Lincoln, Nebr.



Dokonale zařízená moderní ne-Dokonale zařízená moderní ne-mocnice ve středu města Lincoln, které jest bez odporu nejpříhodněj-ším městem pro všecky české osa-dy v Nebrasce, Kansasu, Jižní Da-kotě pro českou nemocnici a ne-mocní krajané se tam nejsnáze do-stanou. Krajany obslouží české o-šetřovatelky a čeští lékaří.

DR. KAREL H. BREUER konå všecky operace a léčí nemoce ženské. DR. MILOSLAV J. BREUER éčí vnitřní, zastaralé a dětské

Dr. Miles J. Breuer, Former Physician Here, Dies In West

Dr. Miles J. Breuer, 57, former Lincoln physician, died Sunday in Los Angeles, Calif., following a

short illness. according to word received by Lincoln relatives. He had practiced medicine here from 1914 to 1942. Dr. Breuer was veteran of a World War I. serving overthe seas in medical corps.



Active in so- Dr. M. J. Breuer cial and civic groups, Dr. Breuer was a past president of the Lincoln Optimist club. He was also associated with the Executive and Lincoln Camera clubs.

Surviving are his wife, Ruby, Los Angeles; two daughters, Mildred, Lincoln, a student in the state university, and Dr. Rosalie Breuer Neligh; Ann Arbor, Mich.; a brother, Dr. Roland P., San Jose, Calif.; a sister, Mrs. Harry Shelton, Gilroy, Calif.; and his parents, Dr. and Mrs. Charles H. Breuer, San Jose.

By the end of the 1930s, Miles Breuer's life had entered a period of multiple crises. Divorcing first wife Julia, Breuer then married his laboratory assistant; albeit this, too, soon led to divorce. Shortly before his death, Breuer married a third time. In addition to this turmoil, son Stanley tragically died during a mountain trek in 1939. And then Breuer's health began to fail. On several occasions, Lincoln local papers reported on his hospital stays. Shortly before turning fifty, Breuer even authored an article titled "Padesátiletý člověk – co s ním?" ("What to do with a fifty-year-old?"). In it, the doctor-author reflected that "...middle age, from 45 to 55, is the most dangerous time in the life of a modern man." Some time in the early 1940s, Breuer suffered a nervous breakdown, ultimately leaving Nebraska in 1942 and moving to California to be with his brother Roland and father Karel. He soon gained a local medical license and opened a private practice. However, only a few months later, on 14 October 1945, Miles J. Breuer passed away following a brief illness. As a veteran of the First World War, he was buried at Los Angeles National Cemetery.

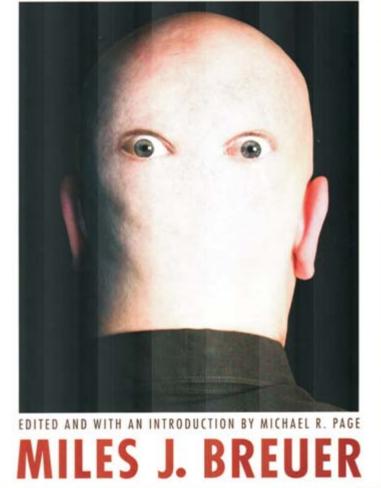
Breuer spent his entire professional life away from the epicenter of the burgeoning science fiction fandom scene. As a result, he very likely never attended any of the early science fiction conventions,



and died too early to become a living legend of the genre. Right after the end of the Second World War, science fiction books were still not being published, and even genre anthologies were rare up to the 1950s. Not one of Breuer's works made their way into the first of these, when trend-setting editor Donald A. Wollheim published a series of science fiction-oriented anthologies in the early 1950s. And so Breuer began to fall into obscurity. Subsequent occasional reprints did little to rekindle past glories. As late as the early 21st century, the date of Breuer's death was misstated in numerous sources as 1947, while the 1994 *Encyclopedia of Science Fiction*, edited by John Clute et al., noted the lack of availability of Breuer's works.

It wasn't until 2008 that the science fiction stories of Miles J. Breuer would find themselves under a fresh spotlight. For it was then that Nebraska-based science fiction historian Michael R. Page published the first collection of Breuer's short stories titled *The Man with the Strange Head*. The English-language collection undoubtedly represents a tentative step in the wider reappraisal of Miles J. Breuer's work. However, a full assessment of the author's overall contribution to the history of science fiction – including his Czech works – is still in the kind of imaginary future about which Breuer so often liked to dream.

THE MAN WITH THE STRANGE HEAD AND OTHER EARLY SCIENCE FICTION STORIES



A Personal Note

Since as far back as 1984, when I attended the first major science fiction convention in the southern English city of Brighton, I have been seeking out Czech science fiction authors from around the world. After more than thirty-five years, I had come to the conclusion that the most prominent of these was Swiss-based Luděk Pešek. During the 1960s and 70s, this author penned three Czech-language novels, which were only published in German and then translated into several other languages. We at the Czech Science Fiction Association (AFSF) planned to publish one of these works in 1994, but this ultimately only came to pass in 2020.

The fact that the Chicago-born Miles J. Breuer had Czech roots was unknown not just to me, but also to many of his close friends and colleagues from the burgeoning world of science fiction fandom. I was able to meet with editor Don A. Wollheim in the 1990s – a member of Breuer's generation – and he made no mention of this fact. Nor did Jack Williamson, with whom I spent several days in China in 1991. And evidently nor did Forrest J. Ackerman, with whom I met repeatedly during the 1980s and 90s. I had hours of discussions with Ackerman, for example when I served as his guide during a 1990 visit to Czechoslovakia. Back in the 1930s, he wrote in Fantasy Fan that he possessed both manuscript by Breuer as well as a signed photograph. How priceless a possession that would have been, especially since today, not one good-quality photograph of Breuer has yet to be unearthed.

Jaroslav Olša, jr.

Prague, October 2020

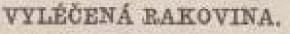
PADĚLANÉ ŽITÍ.

Pro kalendář "Amerikán" napsal dr. Miloslav J. Breuer, Lincoln, Nebraska.

Bylo půl dvanácté v noci. Ve filmovém divadle "Lyric" v městečku Plzni v Nebrasce se zaviralo. Poslední párek návštěvníků se již před čtvrt hodinou odebral do Ploužkovy lékárny na občerstvení, zmrzlinu, limonádu, nebo ně-

Lumír vyšel po schodech na třetí poschodí budovy divadla, a odemkl pečlivě uzamknuté dvéře. Zadíval se ve velké místnosti, zaujimající celé poschodi, na skupinu různých strojů, mezi nimiž bylo lze rozeznati elektrické přístro-





Pro Duch Casu napsal Dr. Miloslav J. Breuer, Lincoln, Nebr.

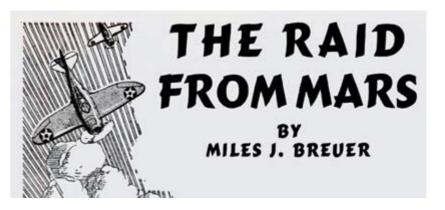
'Tak ty opravdu mysliš, že já bych ti mehl být nějakým způsobem prospěšným !" zvolal můj strýc, a vypnul



2000 **U RADIOGRAFA**

Povídka od Miloslava J. Breuera.

Když jsem byl ještě mladým začátečníkem v Chicagu a měl jsem úřadovnu na Ashland Boulevard, byl jsem jeden večer na zábavě v síni Libuše. Dal jsem se náhodou do řeči s mladým mužem, který seděl naproti mne u stolku. Měl kotvový odznak v dírce u kabátu a choval se jako důstojník. Tuším že mne oslovil nejdříve.



By Miles J. Breuer, M.D.

Muthor of: "The Book of Worlds," "The Appendix and the Spectacles," etc.

The Hungry Guinea-Pig

The Superior Race

By Miles J. Bruer

Ι.

A Very Strange Ship.

F YOU love mysteries, there's one for you!" The aged clerk caught me by the arm. "That's John B. Kaspar. Thirty years I've worked here, and all that time I've had

The Einstein See-Saw By Miles J. Breuer

ONY COSTELLO leaned had been cut right out from under glumly over his neat, glass-topped desk, on which a few papers lay arranged in or-derly piles. Tony was very blue and

discouraged. The

foundations of a

pleasant and prof-

itable existence

him. Gone were the days in which the big racket boss, Scarneck Ed, generously rewarded the exercise of

In their pursuit of an unscrupulous scientist, Phil and Ione are swung swung d in a into hyperspace - marconed in realm of strange sights and shape

Tony's brilliant talents as an engineer in redesigning cars to give higher speed

for bootlegging

The CAPTURED CROSS-SECTION By Miles J. Breuer, M.D.

Author of: "The Man with the Strange Head," "The Appendix and the Spectacles," etc.

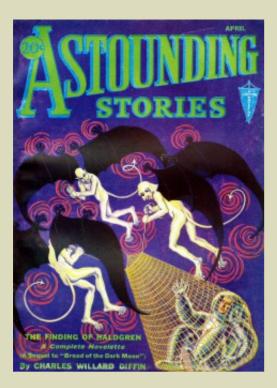
HE head of Jiles Heagey, Instructor in Mathematics, was bent low over the sheets of figures; and becomingly close to it, leaned the curly-haired one of his fancée, Sheila Mathers, daughter of the Head of the Mathematics Department. Sheila was no mean muthematician herself, and had published some original

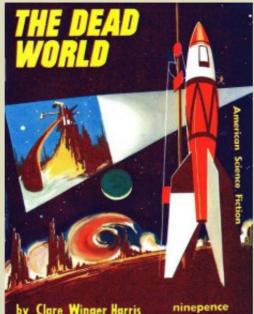
Covers of US pulp magazines featuring M. J. Breuer's stories are available under the Creative Commons CC0 License via Wikimedia Commons. These works are in the public domain, as they were published in the United States between 1925 and 1963 – although there may or may not have been a copyright notice, the copyright was not renewed. These are works by (in alphabetical order): **Robert Fuqua** (Joseph Wirt Tillotson, 1905-1959), an American artist who illustrated pulp magazines in the 1940s and shortly before and after (*Amazing Stories*, March 1939); **Manuel Rey Isip** (1904-1987), a Filipino-American artist, who created numerous illustrations and a few pulp covers in the 1940s (*Avon Fantasy*, No. 12, 1950); **Harold W. McCauley** (1913-1977), an American artist, who produced art for various pulp magazines in the 1940s and 1950s (*Amazing Stories*, August 1942); **Leo Morey** (Leopoldo Raúl Morey Peña, 1899-1965), a Peruvian-American artist known for numerous notable illustrations and covers of early *Amazing Stories* (*Amazing Stories*, March 1930, July 1930, March 1931, April 1932, December 1933, March 1935, October 1935; *Amazing Stories* (*Amazing Stories*, March 1930, July 1930, March 1931, April 1932, December 1933, March 1935, October 1935; *Amazing Stories* (*Juarterly*, Summer 1930, Winter 1931, *Comet*, December 1940); **Frank R. Paul** (1884-1963), an American artist of Hungarian-Czech origin, born in Austria, the most influential early artist of Gernsback's *Amazing Stories* (*Amazing Stories*, April 1926, September 1927, December 1927, December 1928, February 1929, April 1929, *Science Wonder Stories*, July 1930); **J. W. Scott** (John Walter Scott, Jr., 1907-1987), an American artist and pulp magazine illustrator during the 1930s to 1950s (*Future Fiction*, November 1939); and **Wesso** (Hans Waldemar Wessolowski, 1893-1947), a German-American artist, who for decades produced many memorable illustrations for pulp magazines from the late 1920s (*Amazing Stories*, January 1930, *Astounding*, April 1932).

Other featured covers are Karel Čapek's *R. U. R.* created by **Josef Čapek** (1887-1945); a cover of *Science and Invention* by **Howard V. Brown** (1878-1945), the author of many early Gernsback magazine covers, and later a cover artist of early SF pulps until 1940 (both on p. 3). The covers for the Australian pulp *American Science Fiction* magazine and *Amazing Stories Quarterly* (Summer 1929) are uncredited.

Also included are a few in-text illustrations of M. J. Breuer's stories, which are either uncredited ("The Stone Cat", p. 14), or attributed to artists such as **F. S. Hynd**, who illustrated several stories in 1920s pulp SF magazines ("The Man with the Strange Head", p. 4); **Hugh Mackay**, illustrator of several stories in SF pulp publications at the turn of the 1920s and 1930s ("Rays and Men", p. 13); **Jay Jackson** (1905-1954), active in pulp SF magazines at the turn of the 1930s and 1940s ("The Sheriff of Thorium Gulch", p. 21); and Wesso (see above) ("Paradise and Iron", p. 17, and "The Birth of a New Republic", p. 19). Illustrations from the Chicago-published Czech yearbook *Amerikán* are usually uncredited (as in the case of "Světoborný nález Majka Gruntoráda", p. 22). An in-text illustration for Breuer's "Osudný paprsek" (p. 12) is uncredited, albeit signed "B. Butler", which could be the work of US artist **Bud Butler** (Alban B. Butler Jr.) active in the 1920s. The cover of *Amerikán* for 1923 (p. 11) was created by US-based Czech illustrator **Emanuel Václav Nádherný** (1866-1945).

The photograph of K. H. Breuer is uncredited and appeared in his book *Zdravověda* (1923) (p. 5). Photographs of M. J. Breuer are uncredited and appear in the following publications: *Amerikán* yearbook for 1923 (frontispiece); *Czech Pioneers of the Southwest* (1934) by R. Henry Maresh and E. Hudson (p. 7); The University of Texas at Austin's *Cactus Yearbook* for 1910 (p. 7); *The Nebraska State Journal* of 23 January 1916 (p. 8 top); Omaha's biweekly *Květy Americké* of 27 March 1918 (p. 8 right middle); *The Lincoln Star* of 8 February 1942 (p. 8 down); the pulp *Startling Stories* of May 1940 (p. 23) and *The Lincoln Star* of 16 October 1945 (p. 24). The photograph of Breuer's grave is by Aneta Campbell.





by Clare Winger Harris nines and Miles J. Breur, M.



