

C.C. BECK

June 9, 1910 - November 22, 1989



HERE HE IS, FOLKS. THE ORIGINAL, ONE-AND-ONLY, GENUINE CAPTAIN MARVEL! AND HERE ARE SOME FACTS ABOUT HIM!

HEIGHT: 6 FEET 2 INCHES.

WEIGHT: 190 POUNDS.

BUILD: HUSKY BUT WELL-PROPORTIONED. HE DID NOT HAVE THE WASP WAIST, THE TREMENDOUS CHEST AND THE BULGING THIGHS OF YOUR AVERAGE SUPER-HERO.

POWERS: ALL MORTAL, AS CM WAS THE WORLD'S MIGHTIEST MORTAL, NOTHING MORE. (HE ONLY FLEW WHEN HIS PUBLISHER DEMANDED IT.)

STORIES: WHIMSY, FANTASY, HUMOR MADE CM STORIES DIFFERENT FROM OTHERS. HE WAS SELDOM DULL, DEADLY AND BORINGLY SERIOUS.

CM'S DEMISE: IN 1953, AFTER 13 YEARS OF TREMENDOUS SUCCESS, CAPTAIN MARVEL WAS DISCONTINUED BY HIS PUBLISHER AND NEVER APPEARED AGAIN IN A COMIC BOOK. WHY? NOBODY KNOWS FOR SURE --- OR IF ANYONE DOES, HE ISN'T TALKING! THE MYSTERY MAY NEVER BE COMPLETELY CLEARED UP.



DRAWN ESPECIALLY FOR G.E. LOVE BY

C.C. BECK

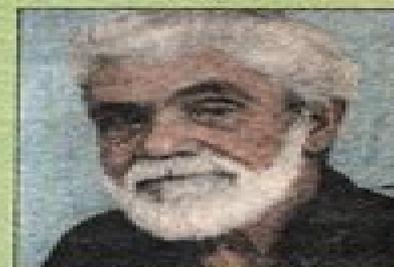
MIAMI, FLA., FEB. 6, 1970
WALT GROSSMAN, OCT. 29, 2022

"Beck's artistic style remains one of the cleanest ever used by a comic book artist. The stories he drew were told simply and humorously, and he disliked portraying violence: "Let the readers imagine the violence," he said, and it was not uncommon for him to draw only the scenes before and after a punch rather than the punch itself.

"As chief artist on Captain Marvel, Beck was meticulous in his control of the strip's other illustrators. Everyone was made to

conform to his clear, crisp, fast-moving style, and the artists who draw the feature today still utilize and emulate C.C. Beck's classic simplicity."

— Joe Brancatelli in
The World Encyclopedia of Comics



C.C. Beck in 1984 by Ron Lambson

*We at the Journal
regret the passing
of our colleague
— one of comics'
true greats.*

C Beck

**United States Civil Service
Commission**



C Beck:

Official Register United States Civil Service Commission, 1892 **Official Register of the United States** United States. Department of the Interior, 1892 *Official List of Officers of the Officers' Reserve Corps of the Army of the United States ...* United States. Adjutant-General's Office, 1920 **Nuclear Particle Correlations And Cluster Physics** Wolf-udo Schroeder, 2017-05-19 A timely presentation of new results challenges and opportunities in the quickly developing field of nuclear cluster physics presented by an international group of eminent theoretical and experimental scientists active in the field Their work reveals how correlations of nucleons can appear spontaneously propagate and survive in nuclear matter at both low and high densities Characteristic nuclear substructures beyond those predicted by mean field or collective scenarios appear on microscopic and cosmic length scales They can influence the dynamics of fusion of light nuclei and the decay of heavy fissioning nuclei or of systems produced transiently in heavy ion reactions A must read for young scientists entering the field and a valuable resource for more seasoned nuclear researchers **Thomas' Wholesale Grocery and Kindred Trades Register** , 1919 The official buyers and sellers guide of the grocery and allied trades United States and Canada

New Horizons in Fundamental Physics Stefan Schramm, Mirko Schäfer, 2016-11-11 This volume presents the state of the art in selected topics across modern nuclear physics covering fields of central importance to research and illustrating their connection to many different areas of physics It describes recent progress in the study of superheavy and exotic nuclei which is pushing our knowledge to ever heavier elements and neutron richer isotopes Extending nuclear physics to systems that are many times denser than even the core of an atomic nucleus one enters the realm of the physics of neutron stars and possibly quark stars a topic that is intensively investigated with many ground based and outer space research missions as well as numerous theoretical works By colliding two nuclei at very high ultra relativistic energies one can create a fireball of extremely hot matter reminiscent of the universe very shortly after the big bang leading to a phase of melted hadrons and free quarks and gluons the so called quark gluon plasma These studies tie up with effects of crucial importance in other fields During the collision of heavy ions electric fields of extreme strength are produced potentially destabilizing the vacuum of the atomic physics system subsequently leading to the decay of the vacuum state and the emission of positrons In neutron stars the ultra dense matter might support extremely high magnetic fields far beyond anything that can be produced in the laboratory significantly affecting the stellar properties At very high densities general relativity predicts the stellar collapse to a black hole However a number of current theoretical activities modifying Einstein s theory point to possible alternative scenarios where this collapse might be avoided These and related topics are addressed in this book in a series of highly readable chapters In addition the book includes fundamental analyses of the practicalities involved in transiting to an electricity supply mainly based on renewable energies investigating this scenario less from an engineering and more from a physics point of view While the topics comprise a large scope of activities the contributions also show an extensive overlap in

the methodology and in the analytical and numerical tools involved in tackling these diverse research fields that are the forefront of modern science *Reports of the Tax Court of the United States* United States. Tax Court, Official List of Officers of the Officers' Reserve Corps of the Army of the United States, 1919 United States. Adjutant-General's Office,1920

Introduction to Nonextensive Statistical Mechanics Constantino Tsallis,2009-03-03 Metaphors generalizations and unifications are natural and desirable ingredients of the evolution of scientific theories and concepts Physics in particular obviously walks along these paths since its very beginning This book focuses on nonextensive statistical mechanics a current generalization of Boltzmann Gibbs BG statistical mechanics one of the greatest monuments of contemporary physics Conceived more than 130 years ago by Maxwell Boltzmann and Gibbs the BG theory exhibits uncountable some of them impressive successes in physics chemistry mathematics and computational sciences to name a few Presently more than two thousand publications by over 1800 scientists around the world have been dedicated to the nonextensive generalization Remarkable applications have emerged and its mathematical grounding is by now relatively well established A pedagogical introduction to its concepts nonlinear dynamics extensivity of the nonadditive entropy global correlations generalization of the standard CLT s among others is presented in this book as well as a selection of paradigmatic applications in various sciences together with diversified experimental verifications of some of its predictions This is the first pedagogical book on the subject written by the proponent of the theory Presents many applications to interdisciplinary complex phenomena in virtually all sciences ranging from physics to medicine from economics to biology through signal and image processing and others Offers a detailed derivation of results illustrations and for the first time detailed presentation of Nonextensive Statistical Mechanics *Exotic Nuclei (Iasen-2013) - Proceedings Of The First International African Symposium On Exotic Nuclei* Yuri Erastovich Penionzhkevich,Evgeni A Cherepanov,Dmitri Kamanin,Robert Bark,John Christopher Cornell,2014-11-20 This book is a collection of talks presented at the First International African Symposium on Exotic Nuclei IASEN 2013 The symposium was held at Cape Town South Africa from 2 6 December 2013 The IASEN2013 was dedicated to the problems of producing and investigating nuclei far from the line of stability The symposium was organized by two scientific centers iThemba LABS South Africa and the Joint Institute for Nuclear Research Dubna The main goal of the Symposium was to discuss the latest results on the production and study of the properties of the lightest to heaviest nuclei as well as the plans for future joint investigations in the field of exotic nuclei The talks were presented by the leading scientists in the field Among the topics of the symposium were the following production and study of properties of nuclei in extreme states strongly deformed nuclei highly excited and nuclei far from the line of stability as well as nuclei having large angular momenta New results of the investigations are presented in this book In particular the latest results on the synthesis of new superheavy elements are also presented At the Symposium were talks devoted to existing detecting devices and accelerators of exotic nuclei as well as to the future projects for the creation of similar set ups *History of Radio Telegraphy and*

Telephony George Gascoigne Blake,1928 **Annual Report** USA Patent Office,1908 Records and Briefs New York State Appellate Division ,1966 *Polk's (Trow's) New York Copartnership and Corporation Directory, Boroughs of Manhattan and Bronx* ,1912 **House documents** ,1879 **The Insurance Year Book** ,1916 **Lutheran Almanac and Year-book** ,1904 **Report of Cases Argued and Determined in the Supreme Court of Alabama** Alabama. Supreme Court,1921
Catalogue of the Library of the Surgeon General's Office, U. S. Army ,1873 **R. L. Polk & Co.'s Wisconsin State Gazetteer and Business Directory** ,1907

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C Beck Introduction

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