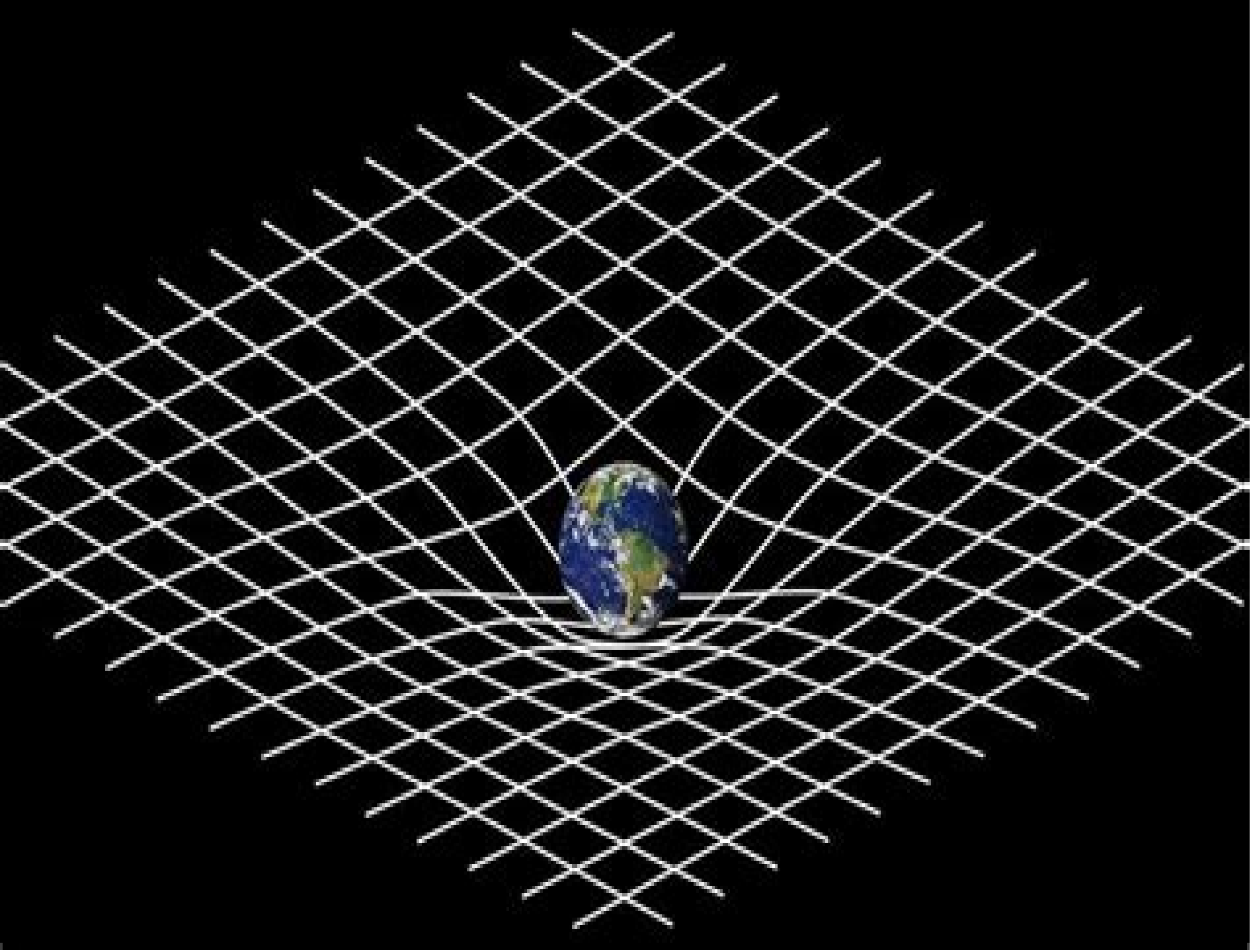




Kosmologische Konstante Zusammenhang Strukturierter Energie

Peter Pohling



Kosmologische Konstante Zusammenhang Strukturierter Energie:

Die kosmologische Konstante Λ [Lambda] im Zusammenhang mit strukturierter Energie in Form von Materie Klaus W. Müller, 2015 ~ **Die kosmologische Konstante Λ im Zusammenhang mit strukturierter Energie in Form von Materie** Klaus W. Müller, 2018 *Das ungebremste Universum* Klaus Becker, 2014-02-11 Das Buch stellt das Standardmodell der Kosmologie vor und beschäftigt sich insbesondere mit der Expansionsdynamik des Universums. Noch Albert Einstein war vor nicht ganz hundert Jahren von einem statischen Universum überzeugt und diesem seinerzeit vorherrschenden Weltbild so verhaftet, dass er seinen eigenen Gleichungen nicht traute. Er veröffentlichte 1917 sein auf der Allgemeinen Relativitätstheorie basierendes Weltmodell. Seinen Gleichungen hatte er die sogenannte kosmologische Konstante eingebracht, die das modellierte Universum statisch werden ließe. Der russische Physiker und Mathematiker Alexander Alexandrowitsch Friedmann war es, der 1922 Lösungen der einsteinschen Feldgleichungen vorstellte, die ohne kosmologische Konstante auskamen und ein dynamisches Universum in Betracht zogen. Als dann der US-amerikanische Astronom Edwin Hubble Ende der 1920er Jahre die Expansion des Universums tatsächlich beobachtete, verwarf Einstein die kosmologische Konstante und nannte sie angeblich die größte Eselei seines Lebens. Eine Expansion des Universums bedeutete nun aber auch, dass es einen Anfang gegeben haben musste. Lässt man nämlich den Expansionsfilm zurücklaufen, muss das Universum in der Vergangenheit kleiner, dichter und heißer gewesen sein. Anfang der 1930er Jahre entstand so die Theorie vom heißen Urknall, die aber erst mit der Entdeckung der kosmischen Hintergrundstrahlung im Jahre 1964 eine breite Anerkennung fand. Beinahe bis zur Jahrtausendwende blieb allerdings offen, ob das Universum für alle Zeiten expandieren oder irgendwann in sich zusammenfallen und durch die Energie des Urknalls in gleicher Weise sogar erneut expandieren würde. 1998 entdeckte man bei der Vermessung weit entfernter Supernovae, was niemand erwartet hatte: Das Universum expandiert seit geraumer Zeit beschleunigt mit zunehmender Geschwindigkeit. Also: Diese Entdeckung kam einer kosmologischen Sensation gleich. Sie führte zu dem Bild des Universums, dass in dieser Arbeit vorgestellt wird. Es ist das Bild eines ungebremst expandierenden Universums. Der Autor Klaus Becker ist Mathematiker, war einige Jahre wissenschaftlicher Mitarbeiter im Rechenzentrum einer Forschungseinrichtung und schließlich viele Jahre Leiter eines Rechenzentrums. Er hat sich als Laie und Autodidakt mit kosmologischen Themen beschäftigt und unter anderem Arbeiten über die Expansion des Universums veröffentlicht. *Spektrum Kompakt - Dunkle Energie* Spektrum der Wissenschaft, 2023-08-31 Als Giuseppe Racca in den 1970er Jahren sein Physikstudium begann, war von Dunkler Energie noch keine Rede. Sie wurde erst mehr als 20 Jahre später postuliert. Racca leitet die ESA Mission Euclid. Sie soll die bislang größte 3D-Karte des Kosmos liefern, um den Einfluss von Dunkler Materie und Dunkler Energie auf die Struktur und den Verlauf des Universums herauszufinden. Euclid ist wirklich eine besondere Mission für mich, sagt Racca. Seit die Dunkle Energie als Erklärung für die beschleunigte Expansion des Universums vorgeschlagen wurde, hat mich die Suche danach fasziniert. Bis zu den ersten Ergebnissen wird es noch eine

Weile dauern In der Zwischenzeit verraten wir Ihnen welche Erkl rungen f r das Ph nomen es bislang gibt wie sich die verschiedenen laufenden Missionen erg nzen und warum die Forschung daran gerade richtig Fahrt aufnimmt **Die Struktur des Kosmos** Spektrum der Wissenschaft,2017-05-26 Astronomen kundschaften die Vorg nge im All immer genauer aus Mit Suchkampagnen m chten sie letzte R tsel wie das der Dunklen Energie l sen Doch je besser sie unsere galaktische Nachbarschaft kennen umso mehr seltsame Beobachtungen und theoretische Schwierigkeiten r tteln an den Grundpfeilern der Kosmologie Einige Forscher verabschieden sich bereits von lange akzeptierten Konzepten etwa f r die Entwicklung gleich nach dem Urknall oder die noch immer nicht aufgesp rte Dunkle Materie und wenden sich radikal anderen Ideen zu Ambitionierte Theoretiker wagen sich sogar an die fundamentale Struktur von Raum und Zeit Sie entwickeln neue Ans tze f r die wohl gr te Herausforderung der Physik Quantenmechanik und Relativit tstheorie zu verbinden *Durchs Universum mit Naturkonstanten* Peter Pohling,2013-11-13 Mit Naturkonstanten werden aktuelle Fragen der Physik beantwortet Die Thesen des Autors sind neuartig pr zise und berraschend F r die genaue Berechnung der Sternengeschwindigkeiten in den Spiralarmlen der Galaxien ist keine DUNKLE MATERIE erforderlich Die Dichte der DUNKLEN ENERGIE wird mit Naturkonstanten exakt berechnet Analog zu Einsteins KOSMOLOGISCHER KONSTANTE Lambda gibt es die MIKROKOSMOS KONSTANTE Sigma Naturkonstanten liefern die realen Abmessungen der ELEKTRONen Der PROTON RADIUS kann genau berechnet werden Die NEUTRINOS haben Abmessungen F r die RUHMASSEN der Elementar Partikel der ersten Teilchenfamilie existieren einfache Strukturgleichungen DIRACS und EDDINGTONS Gro e kosmische ZAHLEN ergeben sich aus einer bekannten und einer neuen Konstante Es gibt im Universum zwei Elementar Wechselwirkungen und zwei Super Wechselwirkungen Im etablierten Geb ude der Physik fehlen noch zwei Kr fte Die Struktur der Natur wird mit SECHS GRUNDKR FTEN einfach abgebildet Die elektrische und die inerte Elementar Kraft die repulsive infinit symmetrische Kraft die repulsive finit symmetrische Kraft die attraktive infinite Gravitationskraft und die attraktive finite starke Kraft Es gibt eine weitere Variante zur NEUDEFINITION des KILOGRAMMS mit Naturkonstanten Die Gr en und Konstanten des Makrokosmos und des Mikrokosmos k nnen anhand von 34 Bildern und 36 Tabellen im berblick betrachtet werden www.naturkonstanten.de Summary The book Through the universe with fundamental constants connects the three fundamental forces of the microcosm with three fundamental forces of the macrocosm In the presence of big distances and weak accelerations the properties of gravitation and inertia are not similar in nature The cosmic Acceleration constant a_G discovered by M Milgrom and the orbital speed of the stars in galaxies can be obtained from the specific properties of the fifth fundamental force the Inertial force The introduced LHC Electron Model is in agreement with the observed dynamic of the galaxies without the need of artificial masses Thus the phantom quantity Dark Matter of the cosmological standard model may be discarded On the contrary Dark Energy is a real quantity of the sixth fundamental force the Infinitely Symmetric force The density of the Dark Energy and the energy density of the Higgs field are obtainable by three fundamental constants of nature The curvature

constants of the microcosm and macrocosm yield the value of the Cosmological constant and simultaneously its microcosmic counterpart the new Microcosm constant The particle masses are easily and precisely derived with the help of the Fine structure constant A new emergence principle the Elementary Particle Principle of the first family of particles yields the radii of the stable particles protons electrons neutrinos and their antiparticle have small but well defined and measurable dimensions The Big Cosmological numbers of Dirac and Eddington can be elegantly calculated with the Coarse structure constant This is the new introduced symmetry breaking constant of the Attractive Super force gravitational force and strong force and the Repulsive Super force infinitely symmetric force and weak force Moreover Newtonian constant of gravitation G is derived from more precisely known constants in the quantum gravodynamics QGD of the new LHC Electron Model analogously to quantum electrodynamics QED *Die Kosmologische Konstante* Berthold Suchan, 1996

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