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[melanin theory wikipedia](#)

melanin theory is a set of pseudoscientific claims made by some proponents of afrocentrism which holds that black people including ancient egyptians have superior mental physical and paranormal powers because they have higher levels of melanin the

primary skin pigment in humans claims melanin theory posits that

[m theory wikipedia](#)

m theory is a theory in physics that unifies all consistent versions of superstring theory edward witten first conjectured the existence of such a theory at a string theory conference at the university of southern california in 1995 witten s

announcement initiated a flurry of research activity known as the second superstring revolution prior to witten s announcement string

ekşi sözlük kutsal bilgi kaynağı

ara ara aklıma geliyor sosyal medyada eski videoları önüme düşünce izlemeden geçemiyorum huysuz u televizyonda izlemiş efsane nesil olarak onun eksikliğini her geçen gün daha çok hissediyorum galiba bugün ilginç bir röportaj izledim seyfi dursunoğlu orhan kural ın sorularını yanıtıyor belli ki programın çok bâriz bir toplumsal farkındalık misyonu var bu

heinrich hertz wikipedia
heinrich rudolf hertz h 3:r t s hurts german 'hamkıtç 'hɛʁts 22 february 1857 1 january 1894 was a german physicist who first conclusively proved the existence of the electromagnetic waves predicted by james clerk maxwell s equations of electromagnetism the unit of

frequency cycle per second was named the hertz in his honor

demarginalizing the intersection of race and sex a black

dec 07 2015 crenshaw kimberle 1989 demarginalizing the intersection of race and sex a black feminist critique of antidiscrimination doctrine feminist theory and antiracist politics university of chicago legal forum vol 1989 article 8

character theory wikipedia

in mathematics more specifically in group theory the character of a group representation is a function on the group that associates to each group element the trace of the corresponding matrix the character carries the essential information about the representation in a more condensed form georg frobenius initially developed representation theory of finite groups

darwin awards evolution in action

aug 26 2006 plunging down

an empty elevator shaft is a weird way to die but his perseverance paid off with a darwin award darwin awards featured in the news research study supports the theory that men are stupid source of data darwin awards archive what a way to go woman who created the darwin awards wants to be a winner someday

[olduvai theory wikipedia](#)
the olduvai theory states that the current industrial civilization would have a maximum duration of one hundred years counted from 1930 from 2030 onwards mankind would gradually return to levels of civilization comparable to those previously experienced culminating in about a thousand years 3000 ad in a hunting based culture such as existed on earth three million years ago

measure mathematics wikipedia
in mathematics the concept of a measure is a generalization and formalization of geometrical measures length

area volume and other common notions such as mass and probability of events these seemingly distinct concepts have many similarities and can often be treated together in a single mathematical context measures are foundational in probability theory

the big bang theory tv series 2007 2019 imdb

may 01 2006 the big bang theory created by chuck lorre bill prady with johnny galecki jim parsons kaley cuoco simon helberg a woman who moves into an apartment across the hall from two brilliant but socially awkward physicists shows them how little they know about life outside of the laboratory

online library of liberty
online library of liberty the oll is a curated collection of scholarly works that engage with vital questions of liberty spanning the centuries from hammurabi to hume and collecting material on topics from art and economics to law and political theory the oll

provides you with a rich variety of texts to explore and consider

[chemtrail conspiracy theory wikipedia](#)

the chemtrail conspiracy theory is the erroneous belief that long lasting condensation trails are chemtrails consisting of chemical or biological agents left in the sky by high flying aircraft sprayed for nefarious purposes undisclosed to the general public believers in this conspiracy theory say that while normal contrails dissipate relatively quickly contrails that linger must

avril lavigne replacement conspiracy theory wikipedia

the avril lavigne replacement conspiracy theory is a conspiracy theory stating that canadian singer avril lavigne died in 2003 shortly after the release of her successful debut studio album let go and was replaced by a body double named melissa vandella evidence used to support the theory include changes in lavigne s appearance between 2003 and the present

hubbert peak theory wikipedia

the hubbert peak theory says that for any given geographical area from an individual oil producing region to the planet as a whole the rate of petroleum production tends to follow a bell shaped curve it is one of the primary theories on peak oil choosing a particular curve determines a point of maximum production based on discovery rates production rates and cumulative

quantum field theory wikipedia

quantum field theory emerged from the work of generations of theoretical physicists spanning much of the 20th century its development began in the 1920s with the description of interactions between light and electrons culminating in the first quantum field theory quantum electrodynamics a major theoretical obstacle soon followed with the appearance and

[hebbian theory wikipedia](#)

hebbian theory is a

neuroscientific theory claiming that an increase in synaptic efficacy arises from a presynaptic cell's repeated and persistent stimulation of a postsynaptic cell it is an attempt to explain synaptic plasticity the adaptation of brain neurons during the learning process it was introduced by donald hebb in his 1949 book the organization of behavior

nudge theory wikipedia

nudge theory is a concept in behavioral economics decision making behavioral policy social psychology consumer behavior and related behavioral sciences that proposes adaptive designs of the decision environment choice architecture as ways to influence the behavior and decision making of groups or individuals nudging contrasts with other ways to achieve compliance

galois theory wikipedia

pre history galois theory originated in the study of symmetric functions the coefficients of a monic

polynomial are up to sign the elementary symmetric polynomials in the roots for instance $x^2 + ax + b = (x - \alpha)(x - \beta)$ where $\alpha + \beta = -a$ and $\alpha\beta = b$ and $x^2 + ax + b$ are the elementary polynomials of degree 0 1 and 2 in two variables this was first formalized by the 16th century

algebraic number theory wikipedia

algebraic number theory is a branch of number theory that uses the techniques of abstract algebra to study the integers rational numbers and their generalizations number theoretic questions are expressed in terms of properties of algebraic objects such as algebraic number fields and their rings of integers finite fields and function fields these properties such as

photovoltaic effect wikipedia

the photovoltaic effect is the generation of voltage and electric current in a material upon exposure to light it is a physical and chemical

phenomenon the photovoltaic effect is closely related to the photoelectric effect for both phenomena light is absorbed

causing excitation of an electron or other charge carrier to a higher energy state the main distinction is that the term