



Kategori:Fizik

Depi Wikipedya, ansiklopedi lib

Fizik. Gade Pòtay:fizik pou konnen plis !

Fizik se yon syans ki etidye fenomèn ke nou ka obsève direkteman ou endirekteman nan linivè a. paske enèji se esans tout fenomen fizik, syans fizik mete yon konnen shenn inpotans sou fenomen dinamik yo, setadi fenomenem ki gen transfe ak absopsyon enèji. kom nou konene, enèji se esans ki pemet shanjman nan mond fizik la. etid fizik gen plisye bransh, men bransh prensipal yo se: mekanik, dynamik, optik, ak fizik nikleye.

Gade fizisyen pa peyi :

Ayiti • End • Kanada • Risi • Afrik • Almay • Etazini • Frans • Danmak

Gade pa domèn fizik :

Fizik kantik • Mekanik

Soukategori yo

Kategori sa gen 18 soukategori sa yo ladan l, sou 18 total.

A

Fizik aplike ak entèdisiplinè (2 C)

E

Fizik eksperimantal (1 C)

Enèji (4 C, 4 P)

Enèji (fizik) (1 C, 1 P)

Espas (2 C, 1 P)

F

▸ Fizik aplike (2 P)

▸ Fizik nikleyè (3 P)

Fizisyen (18 C, 572 P)

G

Grandè fizik (3 C)

I

Inite fizik (1 C, 2 P)

J

- Jeoloji (39 P)

K

Fizik kantik (2 C)

Fizik klasik (1 C, 1 P)

Konsèp nan fizik (3 C)

- Koulè (13 P)

M

Mekanik (1 C, 5 P)

O

Optik (1 C)

T

Fizik teyorik (1 C, 2 P)

Paj yo ki nan kategori « Fizik »

200 paj sa yo nan kategori sa, sou 602 total.

(paj presedan) (paj swivan)

A

- Abdus Salam
- Adolf Kratzer
- Adriaan Fokker
- Aiyalam Parameswaran Balachandran
- Akoustik
- Alan Guth
- Albert Abraham Michelson
- Albert Fert
- Aleksandr Mikhailovich Lyapunov
- Alexander Polyakov

- Alexei Alexeyevich Abrikosov
- Alfred Kastler
- Ali Javan
- Allan McLeod Cormack
- Alvin Weinberg
- Amedeo Avogadro
- Anb
- Carl David Anderson
- Andrew Huxley
- André-Marie Ampère
- Anplitid
- Anthony James Leggett
- Antony Hewish
- Edward Victor Appleton
- Archibald Low
- Archimedes
- Aristarchus of Samos
- Aristòt
- Nima Arkani-Hamed
- Arno Allan Penzias
- Arnold Sommerfeld
- Arpad Elo
- Arthur Compton
- Arthur Korn
- Arthur Leonard Schawlow
- Arthur Wightman
- August Krönig
- Augustin-Jean Fresnel

B

- Balthasar van der Pol
- Barton Zwiebach
- Henri Becquerel
- Behram Kurşunoğlu
- Ben Roy Mottelson
- Benjamin W. Lee
- Abraham Bennet
- Benoit Clapeyron
- Bernhard Philberth
- Bertram Brockhouse
- Hans Bethe
- Patrick Blackett
- Nicolaas Bloembergen
- Aage Niels Bohr

- Niels Bohr
- Max Born
- Boyd Bartlett
- Karl Ferdinand Braun
- Brian David Josephson
- Brian Greene
- Brian May
- Louis-Victor de Broglie
- Bruce Klappauf
- Bruno Touschek
- Burton Richter

C

- Carl Bender
- Carl Eckart
- Carl Friedrich von Weizsäcker
- Carl Hermann
- Carl Ramsauer
- Carl-Gustav Arvid Rossby
- Carlo Rubbia
- Carolina Henriette Mac Gillavry
- Cecil Frank Powell
- Jagadish Chandra Bose
- Chandrasekhara Venkata Raman
- Charles Henry
- Charles Thomson Rees Wilson
- Charles Townes
- Charles Édouard Guillaume
- Charles-Augustin Coulomb
- Charlotte
- Charlotte Riefenstahl
- Christiaan Huygens
- Christian Doppler
- Christian Gerthsen
- Christophorus Buys Ballot
- Claude Cohen-Tannoudji
- Rudolf Clausius
- Jacob Clay
- Clifford Shull
- Clinton Davisson
- John Cockcroft
- Edward Condon
- Eric Allin Cornell
- Jean Coulomb

- Marie Curie
- Pierre Curie

D

- Daniel Bernoulli
- Daniel Chee Tsui
- Daniel Friedan
- Charles Galton Darwin
- David Bohm
- David Brewster
- David Dennison
- David Finkelstein
- David Lee
- Paul Davies
- Max Delbrück
- Denis Weaire
- Dennis Gabor
- Derek Abbott
- Dinamik
- Donald Arthur Glaser
- Henk Dorgelo
- Dorothy Crowfoot Hodgkin
- Douglas Dean Osheroff
- Michael R. Douglas

E

- Echèl valè MMS
- Edward Mills Purcell
- Edward Ramberg
- Edward Teller
- Edwin Hall
- Edwin Jaynes
- Edwin Kemble
- Efè Doppler
- Efè Tyndall
- Albert Einstein
- Emil Wiechert
- Emil Wolf
- Emilio Segrè
- Enrico Fermi
- Paul Sophus Epstein
- Ernest Lawrence
- Ernest Walton

- Ernst August Friedrich Ruska
- Ernst Brüche
- Ernst Chladni
- Ernst Karl Abbe
- Ernst Mach
- Erwin Fues
- Eskalè (fizik)
- Ettore Majorana
- Eugene Booth
- Eugene Feenberg
- Eugene Wigner
- Leonhard Euler
- Evgeny Lifshitz
- Loránd Eötvös

F

- Daniel Gabriel Fahrenheit
- Felix Bloch
- Felix Ehrenhaft
- Felix Savart
- Feza Gürsey
- Fizik
- Flotabilite
- Léon Foucault
- Francis Slack
- Frank Wilczek
- Benjamin Franklin
- François Jean Dominique Arago
- Frederick Grover
- Frederick Reines
- Frederick Seitz
- Friedrich Burmeister
- Friedrich Ernst Dorn
- Fritjof Capra
- Frits Zernike
- Fritz Houtermans
- Fulvio Melia
- Fòs ekilibre
- Fòs elektwomayetis

G

- Gabriel Jonas Lippmann
- Gabriel Kotliar

- Gabriele Veneziano
- Joseph Louis Gay-Lussac
- Georg Ohm
- George Francis FitzGerald
- George Gamow
- George Paget Thomson
- George Smoot
- George Sudarshan
- George William Hill
- Georges Charpak
- Georges Lemaître
- Georges Sagnac
- Georges-Louis le Sage
- Gerardus 't Hooft
- Gerd Binnig
- Riccardo Giacconi
- Gian-Carlo Wick
- Gilles Saint-Hilaire
- Giovanni Battista Venturi
- Giovanni Ciccotti
- Glasoe
- Gleb Wataghin
- Charles Glover Barkla
- Samuel Goudsmit
- Gregor Wentzel
- David Gross
- Guglielmo Marconi
- Gustaf Dalén

(paj presedan) (paj swivan)

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