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Quantum chromodynamics - Wikipedia

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Strong interaction - Wikipedia

Bibliografía. Halzen, F.; Martin, D. Quarks & Leptons, 1984, Ed. John Wiley. ISBN 0-471-81187-4. Green, Brian R. The elegant universe, 1999 [existe una edición ...

Partícula subatómica - Wikipedia, la enciclopedia libre

Nuclear fusion is the only process reasonably capable of powering the sun, and one product of this fusion is invisible particles called 'neutrinos'. But why don't we ...

The Solar FAQ: Solar Neutrinos and Other Solar Oddities

Bibliografía. J.R. Christman, MISN-0-280: The Strong Interaction (PDF), su Project PHYSNET, 2001. D.J. Griffiths, Introduction to Elementary Particles, John Wiley ...

Interazione forte - Wikipedia

Haag, Rudolf @ K Fredenhagen. w D Kastler "An algebraic approach to quantum field theory" JMP 5 (1964) 848-861 [qft-algebraic]. "Observables and fields" in Deser ...

References: H - University of Mississippi

And so, from the mid-1970s onward, people were confident that quantum field theories like the one that describes quarks and gluons can create objects with stringy ...

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