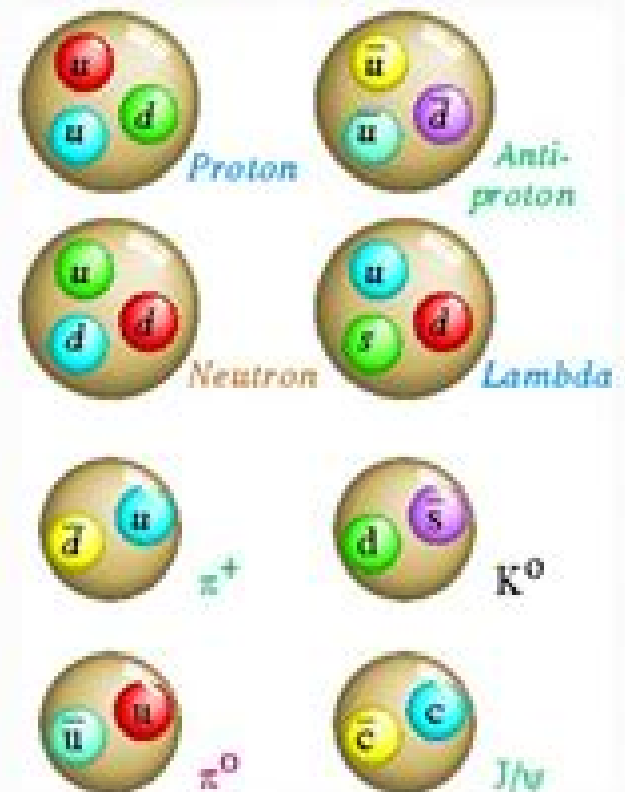


Les quarks

- Il existe 6 quarks
- Les quarks se combinent toujours par deux ou par trois pour former des particules → les hadrons
 - Protons, neutrons
 - Pions
 - Kaons
 - J/ψ
 - Et plein d'autres particules !

+2/3	u	c	t
-1/3	d	s	b



De L'electron Aux Quarks Une Physique Particuliere

AW Rasmussen



De L'electron Aux Quarks Une Physique Particuliere:

De l'électron aux quarks Ronald Mermoud, 1999 **Bulletin critique du livre français**, 1999 Dictionnaire de physique Pascal Febvre, Richard Taillet, Loïc Villain, 2013-02-18 Ce dictionnaire d'initie plus de 6000 termes relatifs la physique du vocabulaire de base aux termes specialises en passant par les noms d'experiences et les biographies de nombreux physiciens Les definitions sont agrémentees de 170 figures de nombreuses precisions historiques et nouveaut de cette troisieme dition de 3700 references bibliographiques de qualite en francais ou en anglais pour le lecteur desirant approfondir sa recherche Un lexique anglais francais et un index fouille permettent d'accéder rapidement l'information souhaite Cette troisieme dition entiement revue comporte plusieurs centaines de nouveaux termes et tient compte des evolutions de ces dernieres annes **Bibliographie nationale française**, 2000 *Revue des questions scientifiques*, 2002 The Mar and May numbers of v 97 1930 combined in one issue compromise a special series of articles on the Belgian Congo Le Congo Belge et les sciences published on the occasion of the centenary of Belgian independence A separate map Carte administrative du Congo Belge et de ses voies de communication accompanies this combined issue and is designed as supplement la Revue des questions scientifique mars mai 1930 **Tout en 1, 1991** Roger Caratini, 1990-01-01T00:00:00+01:00 Cet ouvrage est une rdition numrique d'un livre paru au XXe si cle d'ormais indisponible dans son format d'origine **Livres hebdo**, 1999

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électromagnétique et faible en physique nucléaire Centre Jacques Cartier. Entretiens, Institut de physique nucléaire de Lyon, Institut des sciences nucléaires de Grenoble, Université de Montréal. Institut de physique nucléaire, 1990 French books in print, anglais Electre, 2000 *Un an de nouveautés*, 1999 **Histoire documentaire du CNRS: Années 1981-1994** Corine Defrance, Comité pour l'histoire du CNRS., 2005 **Appareil et intermédialité** Silvestra Mariniello, 2007 *La Pensée*, 1986 *Encyclopédie philosophique universelle: L'Univers philosophique*, 1989 **Institut de recherche fondamentale**, 1989 **INIS Atomindex**, 1983 **Rapport annuel** Université Paris-Sud. Institut de

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