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francis edwin close obe frs finstp born 24 july 1945 is a particle physicist who is emeritus professor of physics at the university of oxford and a fellow of exeter college oxford frank close is a renowned physicist and science writer who has won several awards for his contributions to research and public understanding of science he is the author of 20 books including trinity and the mystery of mass and a fellow emeritus at exeter college oxford elusive how peter higgs solved the mystery of mass by frank close in early october 2013 the nobel prize committee was preparing to announce the winner of its award in physics frank close research group elementary particles telephone number 44 0 1865 273442 email address f close1 physics ox ac uk room number 659 dwb physicist and very short introductions author frank close tells us 10 things we should know about nothing global oup com academic product nothing a we talk to frank close about his new book elusive and his discussions with peter higgs the creator of the higgs boson which was discovered at the lhc in cer frank close professor of physics at oxford discusses his new book antimatter and explains how the strange mirror world of matter was not only predicted but came to be proved shortly frank close s book chronicles the life and crimes of the atomic physicist and spy klaus fuchs who leaked secrets of the bomb to the soviet union it explores fuchs s motives his mentor peierls and the intelligence failures that allowed him to evade detection frank close obe is a theoretical physicist and a fellow of the royal society he studied and taught at oxford and wrote the popular book the cosmic onion about particle physics frank close is a theoretical particle physicist and a prolific author and broadcaster on science he is a past executive vice president of the british science association and a recipient of the royal society michael faraday medal and the institute of physics kelvin medal states beyond those expected in the simple constituent quark model are now emerging i focus on the scalar glueball and its mixing with states in the qq nonet and also on correlations in strong qcd that may form diquarks and seed qqqq states in the biography elusive how peter higgs solved the mystery of mass frank close tells wonderfully the story of peter higgs s life up to winning the nobel prize the book is an engaging close a theoretical physicist chronicles this history from an insider s perspective he starts just after world war ii with the struggle to reconcile the electromagnetic and weak forces frank close takes us on a journey into the atom to examine known particles such as quarks electrons and the ghostly neutrino and explains the key role and significance of the the latest posts from closefrank in this compelling introduction to the fundamental particles that make up the universe frank close takes us on a journey into the atom to examine known particles such as quarks electrons and frank close his most famous is his prediction of the positron the antiparticle of the electron this arose from his combining the theory of special relativity and quantum mechanics he also made a relativistic quantum theory of the electromagnetic field and its interactions with matter known as quantum electrodynamics to answer these questions eminent scientist frank close takes us on a lively and accessible journey that ranges from ancient ideas and cultural superstitions to the frontiers of current research illuminating the story of how scientists have explored the void and the rich discoveries they have made there frank close takes us on a journey into the quantum subatomic world of particles he describes the strong and weak forces that operate alongside electromagnetism the color and flavor charges as well as the parallels between them giving hints of a deeper unity on friday frank bense jr made two in a row while some of the game s most talented players wait years even entire careers for an ace the 56 year old went back to back in a remarkable

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