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John Horton Conway

John Horton Conway FRS (born 26 December 1937) is an English mathematician active in the theory of finite groups, knot theory, number theory, combinatorial game theory and coding theory. He has also made contributions to many branches of recreational mathematics, most notably the invention of the cellular automaton called the Game of Life. Conway spent the first half of his long career at the ...The Hundred Greatest Mathematicians of the Past. This is the long page, with list and biographies. (Click here for just the List, with links to the biographies. Or Click here for a List of the 200 Greatest of All Time.) Password requirements: 6 to 30 characters long; ASCII characters only (characters found on a standard US keyboard); must contain at least 4 different symbols; List of Amc - Free ebook download as Word Doc (.doc / .docx), PDF File (.pdf), Text File (.txt) or read book online for free. List of MAC