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Spring 2019 Graduate Course Descriptions Department of

February 12th, 2019 - Prerequisites Familiarity with numerical methods and fluid dynamics Description The immersed boundary IB method is a general framework for the computer simulation of flows with immersed elastic boundaries and or complicated geometry

References H University of Mississippi

February 15th, 2019 - Haag Rudolf K Fredenhagen w D Kastler An algebraic approach to quantum field theory JMP 5 1964 848 861 gt qft algebraic Observables and fields in Deser Grisaru amp Pendleton 71 1 89 gt obs w H Narnhofer amp U Stein On quantum field theory in gravitational background CMP 94 1984 219 238 gt qft cst Fundamental irreversibility and the concept of events CMP 132 1990 245 251

Mathematical economics Wikipedia

February 16th, 2019 - Mathematical economics is the application of mathematical methods to represent theories and analyze problems in economics By convention these applied methods are beyond simple geometry such as differential and integral calculus difference and differential equations matrix algebra mathematical programming and other computational methods

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February 16th, 2019 - Algebra And Analysis Of Elementary Functions by M K Potapov V V Aleksandrov P I Pasichenko Translated from the Russian by by Irene Aleksanova MIR PUBLISHERS MOSCOW 1987 English Translation Revised from the 1980 Russian Edition Hard Bound 616 Pages

Henri Poincaré Wikipedia

February 13th, 2019 - Jules Henri Poincaré p w Ā|Ïf k É'Ë• Ë^ r eÉª French É'ÏfË•i pwÉ>ÏfkaË•e 29 April 1854 â€" 17 July 1912 was a French

mathematician theoretical physicist engineer and philosopher of science He is often described as a polymath and in mathematics as The Last Universalist since he excelled in all fields of the discipline as it existed during his lifetime

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