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Nuclear Condensed Matter Physics With

The history of nuclear physics as a discipline distinct from atomic physics starts with the discovery of radioactivity by Henri Becquerel in 1896, made while investigating phosphorescence in uranium salts. The discovery of the electron by J. J. Thomson a year later was an indication that the atom had internal structure. At the beginning of the 20th century the accepted model of the atom was J ...

Nuclear physics - Wikipedia

Hydrodynamics is one of the cornerstones of physics. Recent revival of interests in hydrodynamics comes from the heavy-ion collisions and transport experiments in semimetals. The goal of the workshop is to bring together the communities of high-energy and condensed matter physicists and to stimulate interdisciplinary scientific exchange. Topics include - conditions under which the ...

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