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The Millennium Project, which focuses on the future of the university learning environment and is where Duderstadt currently maintains an appointment, is also housed in the Duderstadt Center. Bibliography. Nuclear Reactor Analysis, 1976 (with Louis J. Hamilton) Transport Theory, 1979 (with William R. Martin)

James Duderstadt - Wikipedia

Neutron Nuclear Reactions. The physics of nuclear reactors is determined by the transport of neutrons and their interaction with matter within a reactor. The basic neutron nucleus reactions of importance in nuclear reactors and the nuclear data used in reactor physics calculations are described in this chapter.

Nuclear Reactor Physics - Gamma Explorer

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