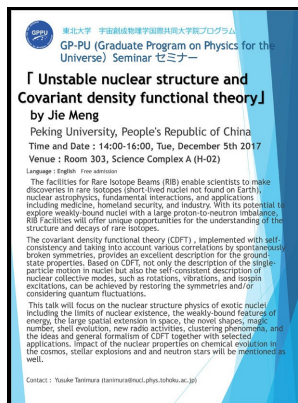


Nuclear density functional theory

Clarendon Press - [2102.02474] Entrainment effects in neutron



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Density functionals.

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Oxford studies in nuclear physics ;Nuclear density functional theory

Notes: Includes bibliographical references (p. [323]-350) and

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This edition was published in 1991



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Nuclear density functional theory

Here we use machine learning combined with random structure searching RSS algorithms to systematically construct an interat. A kinetic-energy functional of the electronic d. This enables us to represent the infinite, discrete set of stacking sequences within a finite, continuous space of the expansion parameters Hn.

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Nuclear

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