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management methods, computerized forecasting, and systems optimization. Design, Testing, and Optimization of Trading Systems is designed to help savvy traders to formulate and test trading structures to amplify trading profit and avoid real-time trading issues. This is the first book to offer

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Heat transfer performances of the HFHE are investigated by a finite difference analysis method, and the design optimization of the HFHE is studied by the orthogonal test and variance analysis method. The experiment of the HFHE is carried out comprehensively in the superfluid helium cryogenic system to verify the results of theoretical analysis.

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Design, testing and optimization of a neutron radiography system based on a Deuterium–Deuterium (D–D) neutron generator. Simulations show that significant improvement in imaging performance can be achieved through collimator design for thermal and fast neutron radiography with a laboratory neutron generator. The radiography facility used in the measurements and simulations employs a fully high-voltage-shielded, axial D–D neutron generator with a radio frequency driven ion source.

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Trading systems expert Robert Pardo is back, and in *The Evaluation and Optimization of Trading Strategies*, a thoroughly revised and updated edition of his classic text *Design, Testing, and Optimization of Trading Systems*, he reveals how he has perfected the programming and testing of trading systems using a successful battery of his own time-proven techniques. With this book, Pardo delivers important information to readers, from the design of workable trading strategies to measuring issues ...

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