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Introductory course to advanced physics

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	Advanced Parallel Architectures and Algorithms Embedded System Database Engineering Cryptography Computational Complexity Theory Mobile Computing Applied Mechano-informatics Dependable Computing Artificial and Natural Intelligence Analysis in Information Science Data Management Formal Engineering Methods for Software Development Practical Machine Learning

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	B C D A B A B A A B C E Advanced Power System Engineering A B C D E Mechanical Behavior and Strength of Engineering Materials

	Control System Design Advanced Autonomous Systems Engineering Optimization of Structural and Process Design Applied Materials Physics Combustion Advanced Microstructure of Materials Advanced Energy Plant Advanced Biomass Resources Advanced Biofuel Engineering A B C D A B

	A B Quantum Optics LSI LSI A B RF