



	C
	A B

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Introductory course to advanced physics

	<p>A B</p> <p>A B</p> <p>A B</p> <p>A B</p> <p>A B</p> <p>A B</p>

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

	<p style="text-align: center;">A</p>



	<p>Control System Design</p> <p>Advanced Autonomous Systems Engineering</p> <p>Optimization of Structural and Process Design Applied Materials Physics</p> <p>Combustion Advanced Microstructure of Materials</p> <p>Advanced Energy Plant</p> <p>Advanced Biomass Resources Advanced Biofuel Engineering</p> <p style="text-align: center;">A B C D A B</p>

	<p style="text-align: right;">A B</p> <p>Quantum Optics</p> <p>LSI                      LSI</p> <p style="text-align: center;">A B</p> <p>RF</p>