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Adrian Ioinovici**

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The Electronics, Power and Energy Conversion group focuses on power electronic devices and integrated circuits, and their uses in various applications.

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Professor Adrian Ioinovici, Electrical and Electronics Engineering Department, Holon Institute of Technology, Israel Professor Adrian Ioinovici joined the Holon

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Proficient in designing and developing various power conversion systems (DC-DC, AC-DC, Adrian Ioinovici; IEEE Power Electronics Society. IEEE Energy

Electronics power and energy conversion

People Professor Gehan Amaratunga Professor Amaratunga s research is in the broad area of materials and technologies for electrical energy and power.

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The Power Electronics, Drives and Energy Conversion (PEDEC) research group formed in summer 2005 through the amalgamation of existing Strathclyde activities with new

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The proposed technique is exemplified on an ac-dc-dc power conversion Huai Wang, Henry Chung, Adrian Ioinovici; Snubber Energy (Link) Power Electronics,

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I have over thirty years of experience designing and developing power systems, ac-dc power conversion systems covering dc-dc, ac power electronics systems

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