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3. Articole în reviste din RM

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Teze/Rezumate în culegeri - 7.

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Generalized equivalent circuit of a multi-port

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Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu" of the Academy of Sciences of Moldova

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Generalized equivalent circuit of an active two-pole with a variable element

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Introduction

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Operating regimes of an active multi-port

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Operating regimes of an active two-pole. Display of projective geometry

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Paralleling of limited capacity voltage sources

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Passive multi-port circuits

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Power-source and power-load elements

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Preface

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Quasi-resonant voltage converter with self-limitation of load current. Similarity of load characteristics of some electronic devices

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Recalculation of load currents of active multi-ports

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Regulation of load voltages

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