Energy Storage, Compression, and Switching

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Energy Storage Compression And Switching

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Energy Storage Compression And Switching:

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discharges in vacuum gases and liquids phenomena in long lines mechanisms of operation and designs of high power gas discharge plasma and semiconductor closing and opening switches as well as of high power electric pulse generators using these switches solid state semiconductor and magnetic methods of production and transformation of nanosecond high power pulses and methods of production of high power pulsed electron and ion beams The closing part describes methods applied to produce high power nanosecond pulsed X rays laser beams microwaves and ultrawideband electromagnetic radiation This all embracing book covers gas laser semiconductor and magnetic circuit elements the phenomenon of explosive electron emission discovered by the author diodes of various types including semiconductor diodes based on the SOS effect discovered with participation of the author and methods of production of various types of high power pulsed radiation

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