

# Explosively Driven Pulsed Power: Helical Magnetic Flux Compression Generators (Power Systems)

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Andreas A. Neuber is the author of Explosively Driven Pulsed Power (3.00 avg rating, 1 rating, 0 reviews, published 2005) register; tour; sign in; Home; My Books

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explosively-driven high power microwave source is presented. flux-trapping helical flux compression generator after pulse conditioning,

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driven high power microwave pulsed helical flux compression generator as the main energy amplification device, an integrated power conditioning system with construction and testing of explosive-driven helical generators. Zambreanu V, Preotescu D, Butuman M and Radu A 1990 Pulsed power from helical generators

in which a high current pulsed power source (Helical Flux of an Explosively Driven HVDC Explosively Driven Pulsed Power: Helical Magnetic

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