

# KURZZEITPHYSIK

# Kurzzeitphysik High Speed Physics

**Frank B. A. Früngel**



## **Kurzzeitphysik High Speed Physics:**

**Applied Mechanics Reviews** ,1970     *High-speed physics* Karl Vollrath,1967     Journal of the SMPTE. Society of Motion Picture and Television Engineers,1969     *Nuclear Fusion* ,1973     **Proceedings of the ... International Congress on High Speed Photography and Photonics** ,1979     *International Aerospace Abstracts* ,1968     *Nuclear Science Abstracts* ,1975     **Optical Pulses - Lasers - Measuring Techniques** Frank B. A. Früngel,2014-05-12 High Speed Pulse Technology Volume II Optical Pulses Lasers Measuring Techniques focuses on the theoretical and engineering problems that result from the capacitor discharge technique This book is organized into three main topics light flash production from a capacitive energy storage signal transmission and ranging systems by capacitor discharges and lasers and impulse measuring technique This text specifically discusses the air spark under atmospheric conditions industrial equipment for laser flashing and claims for light transmitting system The application of light impulse signal transmission impulse measurements by means of spark gaps and conversion factors of various energy units are also described This publication is recommended for eager electrical engineering and physics students interested in optical pulses lasers and measuring techniques     Capacitor Discharges - Magnetohydrodynamics - X-Rays - Ultrasonics Frank B. A. Früngel,2014-05-12 High Speed Pulse Technology Volume 1 Capacitor Discharges Magnetohydrodynamics X Rays Ultrasonics deals with the theoretical and engineering problems that arise in the capacitor discharge technique This book discusses the characteristics of dielectric material symmetrical switch tubes with mercury filling and compensation conductor forms The transformed discharge for highest current peaks ignition transformer for internal combustion engines and X ray irradiation of subjects in mechanical motion are also elaborated This text likewise covers the transformed capacitor discharge in welding engineering application of strong magnetic shock fields in nuclear physics and shock sound by underwater capacitor discharges Other topics include the shaping metals by electrical explosion shock wave and electro erosion machining of metals This volume is recommended for electrical engineering and physics students     High Speed Pulse Technology Frank B. A. Früngel,1965

**German-English** Richard Ernst,1980     Physik: A-M Ralf Sube,1980     Journal of the SMPTE ,1968     *High Speed Pulse Technology: Optical pulses. Lasers. Measuring techniques* Frank B. A. Früngel,1965     *High Speed Pulse Technology: Capacitor discharges. Magnetohydrodynamics. X-rays. Ultrasonics* Frank B. A. Früngel,1965     **Physics Briefs** ,1994

**Raumfahrtforschung** ,1967     Deutsches Bücherverzeichnis ,1966 Bde 16 18 21 and 28 each contain section Verlagsveränderungen im deutschen Buchhandel     **Nucleus** ,1969     **Dictionary of engineering and technology, with extensive treatment of the most modern techniques and processes, v. 1. German-English** Richard Ernst,1974

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