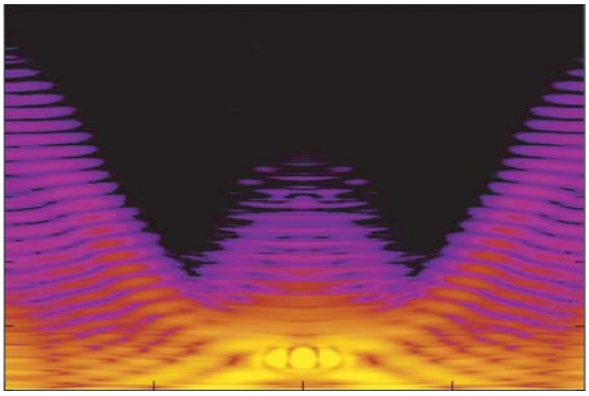
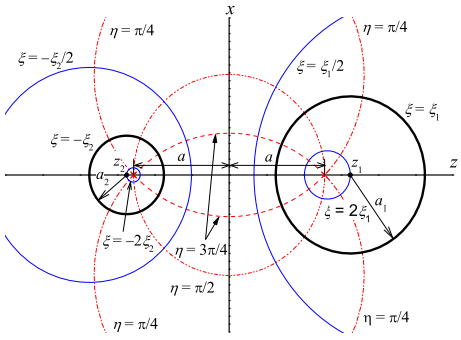


COVER PICTURE

Scattering of an electron on an ion in a strong laser field. The graph shows the angular energy distribution. Fig. 6 of the paper by S. Bauch and M. Bonitz.

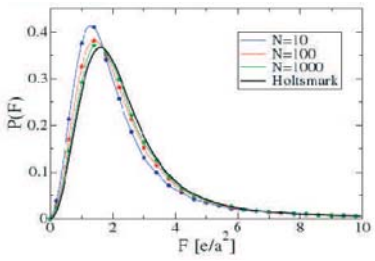
ORIGINAL PAPERS

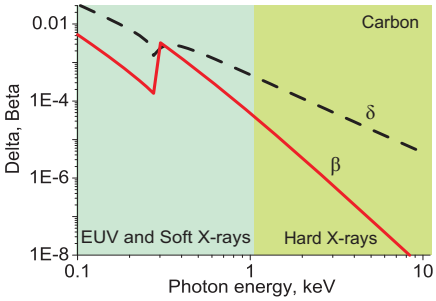
I. DYNAMICS OF COMPLEX DUSTY PLASMA

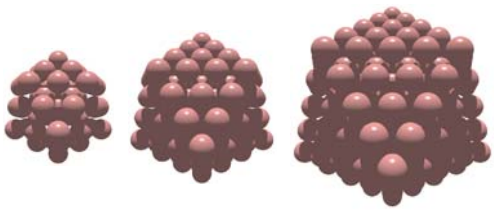


II. CRITICAL STAGES OF MATTER UNDER THE ACTION OF POWERFUL ELECTROMAGNETIC RADIATION

III. DYNAMICS OF MICRO-, NANO- AND CLUSTER PLASMAS

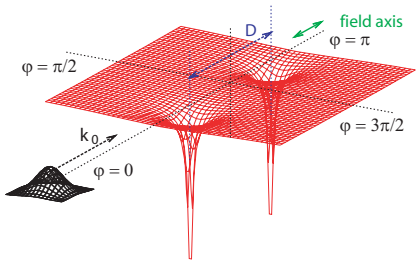






IV. COMPLEX QUANTUM PLASMAS

V. CLUSTER, MICROPELLET AND MICRODROPLET INTERACTIONS WITH SUPERSTRONG LASER RADIATION



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