

Modern Charge-Density Analysis

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Modern Charge-Density Analysis. Editors: Carlo Gatti, Piero Macchi

A concise summary is provided on the basic aspects of charge density (CD) analysis and an overview of the charge density research and developments over the last 10 years.

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The British railway network was a monument to Victorian private enterprise. Its
masterpieces of civil engineering were emulated around the world.

Charge density and optical properties of multicomponent crystals. Optical
materials serve a major role in modern sciences and technology. Many of the
devices we use

where D is the divergence of the electric displacement field, and ρ_{free} is the free
electric charge density. Equivalence of total and free charge statements

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of optical properties enable full analysis of the obtained functional

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I think that what has permanent value in the outlook of the behaviourists is the feeling that physics is the most fundamental science at present in existence.

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