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## **Electronic Structure of Noble Metals and Polariton-Mediated Light Scattering**

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|-------------|--|
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# Electronic Structure Of Noble Metals And Polariton Mediated Light Scattering

**B.H. Wiik, G. Wolf**



## **Electronic Structure Of Noble Metals And Polariton Mediated Light Scattering:**

**Electronic Structure of Noble Metals and Polariton-Mediated Light Scattering** B. Bendow, 2014-03-12

*Electronic Structure of Noble Metals and Polariton-mediated Light Scattering* Bernard Bendow, B. Lengeler, 1978

*Electronic Structure of Noble Metals and Polariton-Mediated Light Scattering* B. Bendow, 2006-04-11      *Theory of Jets in Electron-Positron Annihilation* G. Kramer, 2006-04-11      Solitons and Condensed Matter Physics A.R. Bishop, T. Schneider, 2012-12-06

Nonlinear ideas of a soliton variety have been a unifying influence on the natural sciences for many decades. However their universal application in the physics community as a genuine paradigm is very much a current development. All of us who have been associated with this recent wave of enthusiasm were impressed with the variety of applications, their inevitability once the mental constraint of linear normal modes is removed and above all by the common mathematical structures underpinning applications with quite different and often novel physical manifestations. This has certainly been the situation in condensed matter and when during the Paris Lattice Dynamics Conference September 1977 one of us first suggested a condensed matter soliton. Meeting the idea was strongly encouraged. It would provide an opportunity to exhibit the common mathematical problems, illuminate the new contexts and thereby focus the subject of nonlinear physics at this embryonic stage of its evolution. The original conception was to achieve a balance of mathematicians and physicists such that each would benefit from the other's expertise and outlook. In contrast to many soliton meetings however a deliberate attempt was made to emphasize physics contexts rather than mathematical details.      **Hyperfine**

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**Electron-Positron Interactions** B.H. Wiik, G. Wolf, 2006-04-11. Radio Recombination Lines is a comprehensive guide to the physics and observations of Radio Recombination Lines from astronomical sources. It includes the history of RRL detections, the astrophysics underlying their intensities and line shapes including topics like departures from LTE and Stark broadening, the maximum possible size of an atom as well as detailed descriptions of the astronomical topics for which RRLs have proved to be effective tools. In addition the appendix includes detailed physics underlying the Bohr atomic model, tables of RRL frequencies including fine structure components, techniques for calculating hydrogenic oscillator strengths and formulas for converting telescope intensity units to astrophysical ones. Radio Recombination Lines is written for astronomers and physicists. It is also suitable as a graduate level textbook. This softcover contains updates and corrections from the previous hardcover published in 2002. We now have a splendid book written by two of the pioneers, M. A. Gordon of the National Radio Astronomy Observatory in Tucson and R. L. Sorochenko of the Lebedev Institute. In their Preface the authors say that the book was written by exchanging email. They give a fascinating account of the history of the subject, a detailed discussion of the atomic physics required for the interpretation of the observations and describe astronomical results.

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