

# BEAM-FOIL SPECTROSCOPY

## I *Atomic Structure and Lifetimes*

Edited by  
Ivan A. Sellin and David J. Pegg

# Beam Foil Spectroscopy Volume 1 Proc

**JG Myers**



## **Beam Foil Spectroscopy Volume 1 Proc:**

**Beam-Foil Spectroscopy** S Bashkin (Ed),1976 *NBS Special Publication* ,1972 **Beam-Foil Spectroscopy** Ivan Sellin,2012-12-06 The appreciable evolution of the nearly teenaged branch of atomic and molecular physics called beam foil spectroscopy is clearly depicted in the present volumes which are devoted to publication of presentations at the Fourth International Conference on Beam Foil Spectroscopy and Heavy Ion Atomic Physics Symposium The transition from childhood to adolescence parallels human experience in that diffusion of interests and interactions beyond the confines of the original family has most certainly occurred The pre occupation with techniques and their development has been largely replaced by interest in the physics of the widest possible array of atomic and molecular physics experiments in which spectroscopic study visible UV XUV X ray electron of collisional interactions of fast beams is the unifying theme The description accelerator based atomic physics is perhaps more representative of the subject today than is the original beam foil spectroscopy since so many experiments have nothing to do with foils and furthermore employ spectroscopy mainly as an incidental tool What then distinguishes beam foil spectroscopy from overlapping fields of atomic collisions physics In an era where the boundaries are becoming ever more diffuse there can be no clear definition A good functional definition was recently conceived by Peter Erman under the salubrious stimulus of a large Tennessee bourbon it is the tribal experience of the community of scientists who have banded together to develop the discipline over the past dozen years as shared at the triennial conferences devoted to it **Giant Resonances in Atoms, Molecules, and Solids** J.P. Connerade,J.M. Esteva,R.C. Karnatak,2013-12-20 Often a new area of science grows at the confines between recognised subject divisions drawing upon techniques and intellectual perspectives from a diversity of fields Such growth can remain unnoticed at first until a characteristic family of effects described by appropriate key words has developed at which point a distinct subject is born Such is very much the case with atomic giant resonances For a start their name itself was borrowed from the field of nuclear collective resonances The energy range in which they occur at the juncture of the extreme UV and the soft X rays remains to this day a meeting point of two different experimental techniques the grating and the crystal spectrometer The impetus of synchrotron spectroscopy also played a large part in developing novel methods described by many acronyms which are used to study giant resonances today Finally although we have described them as atomic to differentiate them from their counterparts in Nuclear Physics their occurrence on atomic sites does not inhibit their existence in molecules and solids In fact giant resonances provide a new unifying theme cutting across some of the traditional scientific boundaries After much separate development the spectroscopies of the atom in various environments can meet afresh around this theme of common interest Centrifugal barrier effects and giant resonances proper emerged almost simultaneously in the late 1960 s from two widely separated areas of physics namely the study of free atoms and of condensed matter **Bibliography on Atomic Energy Levels and Spectra** Romuald Zalubas,1980 [Journal of Research of the National Bureau of Standards](#)

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