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<https://scirate.com/arxiv/physics.atom-ph?date=2015-10-17&page=16&range=365>

Can an excited atom have multiple electrons in so such states are likely to decay into ionized atom instead of directly going to Atomic physics question

<http://physics.stackexchange.com/questions/166212/can-an-excited-atom-have-multiple-electrons-in-excited-states>

Stark structure and field ionization characteristics of of Science, Kyoto University, Series of Physics, even in such highly excited Rydberg atoms.

<http://adsabs.harvard.edu/abs/2002MFSKU..43..163K>

Experimental Investigation of the Structure of Highly Ionized Atoms Journal of Physics B: Atomic, Science in China Series A Mathematics 1997

<http://iopscience.iop.org/0034-4885/52/2/002/cites>

The book is a comprehensive edition which considers the interactions of atoms, particularly highly ionized impurity atoms; and the role of atomic physics
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134 ATOMIC, MOLECULAR, AND OPTICAL PHYSICS Atoms in techniques to surface science, AMO physics provides of satellite lines of highly ionized atomic
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Through the development of physics, atomic models have incorporated quantum principles to better explain a region of highly ionized gas, Century science series.
<https://en.wikipedia.org/wiki/Atom>

Beyond intrinsic interest in the atomic physics, confirming the ability to produce a highly ionized neon plasma. (C) 2001 Elsevier Science Ltd.
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Atomic Physics of Highly Ionized Atoms. Edited by Richard Marrus. D. NATO Advanced Study Institutes Series. Volume B96, 1983, p.49: Publication Date:
<http://adsabs.harvard.edu/abs/1983ASIB...96...49H>

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ARTHUR EUGENE LIVINGSTON Professor of Microcomputer Controlled System for the Spectroscopy of Highly-Ionized Atoms Conference on Atomic Physics
<http://physics.nd.edu/assets/19162/>

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