

**Atomic Spectra And Radiative Transitions (Springer
Series In Chemical Physics, Vol. 1)**

By I. I. Sobelman

1310 Book reviews -

Oxford Physics Series. Vol. Springer Series in Chemical Physics, volume Atomic Spectra and Radiative Transitions, by I. I .

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Lasers as a bridge between atomic and nuclear -

teaches us that atomic physics is merged with nuclear physics due to the the acceleration of the radiative atomic transitions

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Atomic spectra and radiative transitions. Author/Creator Series Springer series in chemical physics ; v. 1 Access. Available online SAL3 (off

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as applied to chemistry and chemical physics "Sobelman I.I. Atomic spectra and radiative Atomic spectra and radiative transitions (Springer,

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Title: Atomic spectra and radiative transitions: Authors: Sobelman, Igor I.

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