

Advances in Atomic, Molecular, and Optical Physics (Volume 58)

By Paul R. Berman



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This volume continues the tradition of the Advances series. It contains contributions from experts in the field of atomic, molecular, and optical (AMO) physics. The articles contain some review material, but are intended to provide a comprehensive picture of recent important developments in AMO physics. Both theoretical and experimental articles are included in the volume.



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About the Author

Professor Berman works in the area of theoretical atomic, molecular, and optical physics. His current interests include quantum optics, atom interferometry, spin squeezing, and optical lattices.

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