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quantum mechanics we need assurance that all solutions can be found by this method, which is a priori implausible. We solve all the eigenvalue problems we encounter by rigorous operator methods and dispense with solution in series. By introducing the angular momentum operators outside the position representation, we give them an existence independent of the orbital angular-momentum operators

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OVERVIEW OF TIME-INDEPENDENT QUANTUM MECHANICS 1 ...

Andrei Tokmakoff 03/26/2015 OVERVIEW OF TIME-INDEPENDENT QUANTUM MECHANICS 1.

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