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Since two derivatives reduce the power of  $p$  by two we should start from the term with  $p^{k+2}$  with coefficient  $C_{k+1}$  for the first term and similarly for the last term. Thus we find that the solution  $L(\rho)$  is  $1/F(1-n)$ . c.  $2 \frac{dz}{dz}$  We know (with a good mathematical methods course) that the general solution to  $z'' + \dots$

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Principles of Quantum Mechanics SECOND EDITION R. Shankar Principles of Quantum Mechanics SECOND EDITION R. Shankar Yale University Neiv Haveit. Cottttecticut PLENUM PRESS NEW YORK AND LONDON Library of Congress Cataloging-in-Publication S h a n k a r . Ramamurti. P r i n c i p l e s o f quantum mechanics / R. S h a n k a r . p. cm.

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