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He has published three college textbooks for physics: "Classical Dynamics," "Modern Physics," and "Physics for Scientists and Engineers. He was Director of the Master of Arts in Physics Education program at the University of Virginia, which has graduated more than 150 high school physics teachers.

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Sample questions asked in the 4th edition of Physics for Scientists and Engineers with Modern Physics: (II) White light passes through a 610-line/mm diffraction grating. First-order and second-order visible spectra ("rainbows") appear on the wall 32 cm away as shown in Fig. 35-47 Determine the widths and θ_1 and θ_2 of the two "rainbows" (400 nm to 700 nm).

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