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James F. Manwell is a professor of Mechanical Engineering the University of Massachusetts and the Director of the Wind Energy Center there. He hold an M.S. in Electrical and Computer engineering and a Ph.D. in Mechanical Engineering. he has been involved with a wide range of wind energy research areas since the mid 1970's.

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3. (10 points) Read Chapter 3: Aerodynamics of Wind Turbines, WIND ENERGY EXPLAINED Theory, Design and Application, 2nd Edition, Manwell et al., 2009 Discuss your understanding of Betz Limit, tip speed ratio, thrust coefficient, torque coefficient, and power coefficient. Resketch Fig. 3.24.

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