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Problem 2.10 a) Let point O be the pivot point and G be the

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center of mass. Let L be the distance from O to G . Treat the pendulum as being composed of three masses:

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William J. Palm, III. Professor of Mechanical Engineering and Applied Mechanics. Ph.D. Northwestern University, 1971. B.S. Loyola College, 1966. Dr. Palm's professional interests center on: Control Systems. Robotics. Dynamic Systems. Dynamics and Vibrations.

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