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-the net upwards force supporting an object in a fluid: causes floating. -caused by the difference in fluid pressures between the top and bottom surfaces of an object. -depends upon the the density of the fluid and the volume of fluid displaced by the body. drag.

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David R. Sokoloff is the author of RealTime Physics Active Learning Laboratories, Module 3: Electricity and Magnetism, 3rd Edition, published by Wiley. Priscilla W. Laws is the author of RealTime Physics Active Learning Laboratories, Module 3: Electricity and Magnetism, 3rd Edition, published by Wiley.

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