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John T. DeWolf, Professor of Civil Engineering at the University of Connecticut, joined the Beer and Johnston team as an author on the second edition of Mechanics of Materials.John holds a B.S. degree in civil engineering from the University of Hawaii and M.E. and Ph.D. degrees in structural engineering from Cornell University.

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Screwdriver | tool | Britannica

The complete setup includes a steering wheel, real surround visuals, chassis, pedals, seat belts, & motion platform. With a max payload of 400kg and with support feet, this motion platform is the ultimate solution for any low weight / single-seated simulation with the necessity for easy transportation. В корзину. Racing Simulator VR.

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