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He has authored three textbooks; Applied Fluid Mechanics, 7th Edition (2015) and Machine Elements in Mechanical Design, 6th Edition(2018), published by Pearson/Prentice-Hall; and Applied Strength of Materials, 6th Edition (2017) published by CRC Press. His work experience includes serving as a research engineer for General Motors Corporation, consulting for industrial clients, working for the ...

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1.Describe the design process, choose materials. 2.Apply the codes and standards in design process. 3.Analyze the behavior of machine components under static, impact, fatigue loading using failure theories. 4.Design shafts, joints, couplings. 5.Design of riveted and welded joints. 6.Design of threaded fasteners and power screws

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He has authored three textbooks; Applied Fluid Mechanics, 7th Edition (2015) and Machine Elements in Mechanical Design, 6th Edition(2018), published by Pearson/Prentice-Hall; and Applied Strength of Materials, 6th Edition (2017) published by CRC Press. His work experience includes serving as a research engineer for General Motors Corporation, consulting for industrial clients, working for the ...

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