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Engineering Mechanics Statics Dynamics Plus

This is a statics and dynamics text for second or third year engineering students with an emphasis on vectors, free body diagrams, the basic momentum balance principles, and the utility of computation. Students often start a course like this thinking of mechanics reasoning as being vague and complicated. Our aim is to replace this

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6.2 - Like most physics example problems, some unfortunate person has found himself in a highly improbable scenario. In this case, the person is wearing ice skates, standing on ice, and is about to catch a bowling ball flying to wards them at 6m/s.

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