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sub themes 1 laws of motion 2 motion in one and two dimensions 3 motion in three dimensions 4 laws of gravity 5 rigid bodies and rotation several other sub themes can have their presence in the middle as per the consideration of the need of content area

a smart collection of additional review questions and practise problems to further reinforce basic concepts the laboratory manual section includes about 30 basic experiments which concentrate more on radiographic factors which affect the quality of the resulting radiograph readers with a weaker math science background will appreciate the remediation sections and self tests conclude each section to gauge the reader s weaknesses

includes 30 labs for students to use to connect mathematics to science concepts

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