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the stresses in hopper bins with the top surface surcharged and the calculation of the stresses in bin bottoms and circular girders see the author's *The Design of Walls Bins and Grain Elevators* Angle of Repose The angle of repose and the weights of different materials are given in Table IX DATA For angles of internal friction see Table IX and for angles of friction on bin walls see Table X TABLE IX Weight And Angle Of Repose Of Coal Coke Ashes And Ore Coal ore etc will give an angle of $t/40$ if the material is dry but if the material is wet the angle of repose may be increased to nearly 90 Angle of Friction on Bin Walls The values in Table X may be used in the absence of more accurate data TABLE X Angle Of Friction Of Different Materials On Bin Walls Typi catSection through flxkets Fig 12 Coke And Stone Bins Lackawanna Steel Co Self cleaning Hoppers In order to have hoppers self cleaning when the material is moist it is necessary to have the hopper bottoms slope at an angle considerably in excess of the angle of repose if or angle of friction t the pockets on the Great Lakes are made with hopper bottoms at an angle of 48 40 to 50 45 but the majority are at an angle of 49 45 Bituminous coal will slide down a steel chute at an angle of 40 and a wooden chute at an angle of 45 Anthracite coal

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 - Advantages of eBooks Over Traditional Books
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 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
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