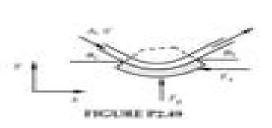
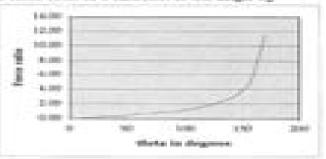
### Computer Problems

49. One of the examples in this chapter shalt with the following impact problem, with the result that the artis of forces is given by:

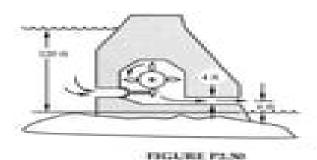
$$F_{ij} = (\cos \theta_1 - \cos \theta_2)$$
  
 $F_{ij} = (\cos \theta_2 - \sin \theta_1)$ 

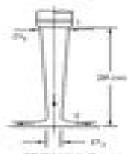
For an angle of the it, produce a graph of the force ratio as a function of the angle the





50. One of the examples in this chapter involved calculations made to determine the power entput of a technic in a dam (see Figure 72.50). When the flow through the turbine true 50.000 gpm, and the agetroom bright is 120 ft, the power true found to be 1427 by. The intationable between the flow through the turbine and the optimism beight is linear. Calculate the work done by for power received from) the work as it flows through the dam for optimism height the first true to the continue beight the dam for optimism heights that range from till to 120 ft.





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**Rosina Ehmann** 

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