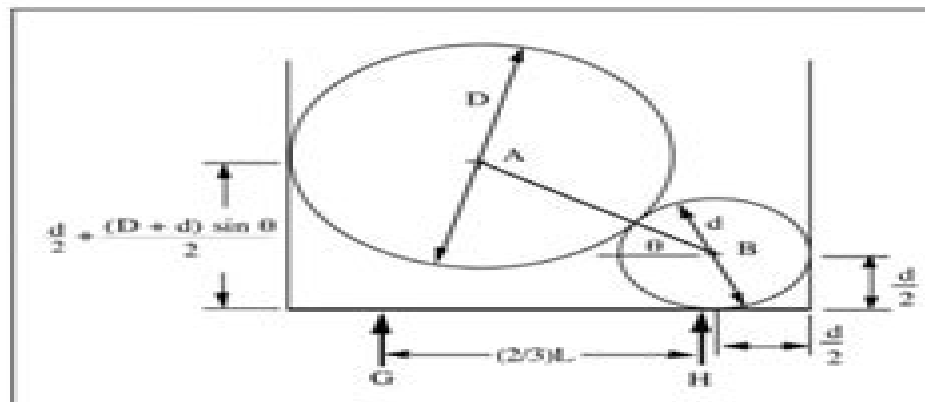


**Assumptions:**

1. The container is cylindrical in shape and supported on two knife edges, each at a distance of  $(1/3)L$  (where  $L$  is the diameter of the container cross section) from the base circle center or  $(2/3)L$  apart.
2. The friction forces between the contacting bodies are negligible.
3. The sphere and containers are in static equilibrium.
4. The force of gravity is the only body force.

**Analysis:**

1. From the free body diagram for A,  $D = \left[ \frac{1000}{\sin \theta} \right] \text{ N}$ ,  $C = \left[ \frac{1000}{\tan \theta} \right] \text{ N}$ .
2. From the free body diagram for B,  $E = \left[ \frac{1000}{\tan \theta} \right] \text{ N}$ ,  $F = 1125 \text{ N}$ .



3. From the above diagram and the free body diagram for C, the forces  $G$  and  $H$  can be obtained.

**Comments:**

1. The geometry of the container must be clearly determined before proceeding to solve this problem. For example, if the container is assumed to be rectangular in shape, then the spheres would not be in stable equilibrium. Also, until the container shape is defined it is impossible to draw the free body diagram.
2. The container should be supported such that it is in stable equilibrium. To consider the container as a free body, all the forces from the surroundings acting on the body must be shown.

# Fundamentals Of Machine Component Design Juvinall Solution Manual

**Juvinall**



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Juvinall, Kurt M. Marshek, 2020-06-23 Fundamentals of Machine Component Design presents a thorough introduction to the concepts and methods essential to mechanical engineering design analysis and application In depth coverage of major topics including free body diagrams force flow concepts failure theories and fatigue design are coupled with specific applications to bearings springs brakes clutches fasteners and more for a real world functional body of knowledge Critical thinking and problem solving skills are strengthened through a graphical procedural framework enabling the effective identification of problems and clear presentation of solutions Solidly focused on practical applications of fundamental theory this text helps students develop the ability to conceptualize designs interpret test results and facilitate improvement Clear presentation reinforces central ideas with multiple case studies in class exercises homework problems computer software data sets and access to supplemental internet resources while appendices provide extensive reference material on processing methods joinability failure modes and material properties to aid student comprehension and encourage self study      Solutions Manual Sampler to Accompany Fundamentals of MacHine Component Design Juvinall, 1991-01-02 This Second Edition revised and updated retains the features of the first edition and incorporates several improvements that stress and promote precise thought in the solution of mechanical component design problems The major change is the addition of the sample problem format which includes a restatement solution and comments for the problem with respect to given find schematic decisions assumptions analysis and comments A decisions format has also been added which allows students to clearly see the differences between design and analysis Further changes include a more in depth and unified treatment of the basics of work energy and power and their relationship to the thermodynamic approach a more direct presentation of the systems of units and dimensions and additional homework problems without repetition of problems      *Fundamentals of Machine Elements, Third Edition* Steven R. Schmid, Bernard J. Hamrock, Bo. O. Jacobson, 2014-07-18 New and Improved SI Edition Uses SI Units Exclusively in the Text Adapting to the changing nature of the engineering profession this third edition of Fundamentals of Machine Elements aggressively delves into the fundamentals and design of machine elements with an SI version This latest edition includes a plethora of pedagogy providing a greater understanding of theory and design Significantly Enhanced and Fully Illustrated The material has been organized to aid students of all levels in design synthesis and analysis approaches to provide guidance through design procedures for synthesis issues and to expose readers to a wide variety of machine elements Each chapter contains a quote and photograph related to the chapter as well as case studies examples design procedures an abstract list of symbols and subscripts recommended readings a summary of equations and end of chapter problems What s New in the Third Edition Covers life cycle engineering Provides a description of the hardness

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