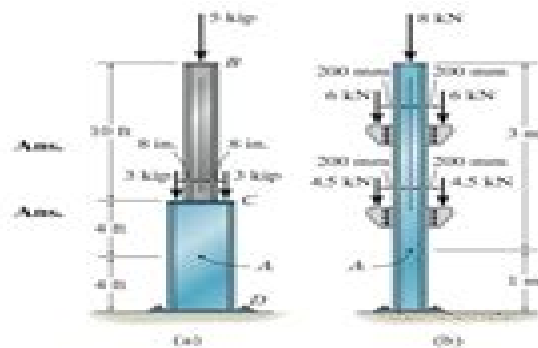


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1-1. Determine the resultant internal normal force acting on the cross section through point *A* in each column. In (a), segment *BC* weighs 180 lb/ft and segment *CD* weighs 250 lb/ft. In (b), the column has a mass of 200 kg/m.

(a) $+\uparrow \Sigma F_y = 0; \quad F_A - 1.0 - 3 - 3 - 1.8 - 5 = 0$
 $F_A = 13.8 \text{ kip}$

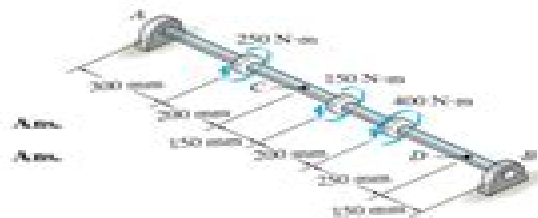
(b) $+\uparrow \Sigma F_y = 0; \quad F_A - 4.5 - 4.5 - 5.89 - 6 - 6 - 8 = 0$
 $F_A = 34.9 \text{ kN}$



1-2. Determine the resultant internal torque acting on the cross sections through points *C* and *D*. The support bearings at *A* and *B* allow free turning of the shaft.

$\Sigma M_A = 0; \quad T_C - 250 = 0$
 $T_C = 250 \text{ N}\cdot\text{m}$

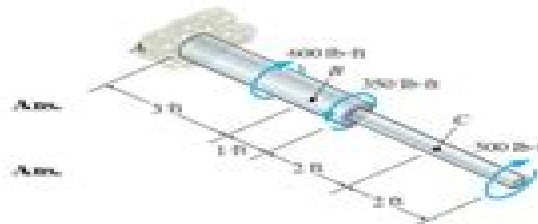
$\Sigma M_B = 0; \quad T_D = 0$



1-3. Determine the resultant internal torque acting on the cross sections through points *B* and *C*.

$\Sigma M_A = 0; \quad T_B + 350 - 500 = 0$
 $T_B = 150 \text{ lb}\cdot\text{ft}$

$\Sigma M_C = 0; \quad T_C - 500 = 0$
 $T_C = 500 \text{ lb}\cdot\text{ft}$



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**William D. Callister, David G.
Rethwisch**



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man made fibers shifted to China and other Asian countries Japanese companies have focused on production of high quality high performance super fibers as well as highly functionalized fibers so called Shin gosen Zylon™ and Dyneema™ manufactured by Toyobo Technora™ produced by Teijin and Vectran™ developed by Kuraray are those examples of super fibers Carbon fibers Torayca™ from Toray have occupied the most advanced high performance application area Various types of polyester fibers having design shaped cross sections and special fiber morphologies and those showing specific physico chemical properties have also been developed to acquire a high value textile market of the world This book describes how these high tech fibers have been developed and what aspects are the most important in each fiber based on its structure property relationship Famous specialists both in industry and academia are responsible for the contents explaining the design concepts and the special technologies for the production of these special fibers For university teachers and students this volume is an excellent textbook that elucidates the basic concepts of modern fibers At the same time researchers both in academia and industry will find a comprehensive overview of recent man made fibers This publication presenting the most easily understandable general survey of specialty man made fibers to date is dedicated to the 70th anniversary of the Society of Fiber Science and Technology Japan

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The Perfect Slime Hans-Curt Flemming, Dr Thomas R. Neu, Dr Jost Wingender, 2016-09-15 The Perfect Slime presents the latest state of knowledge and all aspects of the Extracellular Polymeric Substances EPS matrix from the ecological and health to the antifouling perspectives The book brings together all the current material in order to expand our understanding of the functions properties and characteristics of the matrix as well as the possibilities to strengthen or weaken it The EPS matrix represents the immediate environment in which biofilm organisms live From their point of view this matrix has paramount advantages It allows them to stay together for extended periods and form synergistic microconsortia it retains extracellular enzymes and turns the matrix into an external digestion system and it is a universal recycling yard it protects them against desiccation it allows for intense communication and represents a huge genetic archive They can remodel their matrix break free and eventually they can use it as a nutrient source The EPS matrix can be considered as one of the emergent properties of biofilms and are a major reason for the success of this form of life Nevertheless they have been termed the black matter of biofilms for good reasons First of all the isolation methods define the results In most cases only water soluble EPS components are investigated insoluble ones such as cellulose or amyloids are much less included In particular in environmental biofilms with many species it is difficult to impossible isolate separate the various EPS molecules they are encased in and to define which species produced which EPS The regulation and the factors which trigger or inhibit EPS production are still very poorly understood Furthermore bacteria are not the only microorganisms to produce EPS Archaea Fungi and algae can also form EPS This book investigates the questions What is their composition function dynamics and regulation What do they all have in common

Reinforced Concrete James Grierson MacGregor, 1997 Based on the 1995 edition of the American Concrete Institute Building Code this text explains the theory and practice of reinforced concrete design in a systematic and clear fashion with an abundance of step by step worked examples illustrations and photographs The focus is on preparing students to make the many judgment decisions required in reinforced concrete design and reflects the author's experience as both a teacher of reinforced concrete design and as a member of various code committees This edition provides new revised and expanded coverage of the following topics core testing and durability shrinkage and creep bases the maximum steel ratio and the value of the factor on Appendix B of ACI318 95 composite concrete beams strut and tie models dapped ends and T beam flanges It also expands the discussion of STMs and adds new examples in SI units

The Drift of Sea Ice Matti Leppäranta, 2007-03-06 This book presents the fundamental laws of sea ice drift as derived from the material properties of sea ice the basic laws of mechanics and the latest modeling techniques Topics covered include the science of sea ice drift forecasting velocity based on volume

size and shape sea ice ridging and remote sensing modelling of ice conditions and the role of sea ice drift in oceanography marine ecology and engineering **The Journal of Infectious Diseases** ,1920

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