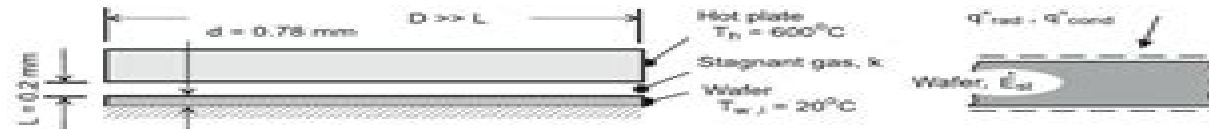


PROBLEM 1.41

KNOWN: Hot plate-type wafer thermal processing tool based upon heat transfer modes by conduction through gas within the gap and by radiation exchange across gap.

FIND: (a) Radiative and conduction heat fluxes across gap for specified hot plate and wafer temperatures and gap separation; initial time rate of change in wafer temperature for each mode, and (b) heat fluxes and initial temperature-time change for gap separations of 0.2, 0.5 and 1.0 mm for hot plate temperatures $300 < T_h < 1300$ C. Comment on the relative importance of the modes and the influence of the gap distance. Under what conditions could a wafer be heated to 900 C in less than 10 seconds?

SCHEMATIC:



ASSUMPTIONS: (1) Steady-state conditions for flux calculations, (2) Diameter of hot plate and wafer much larger than gap spacing, approximating plane, infinite planes, (3) One-dimensional conduction through gas, (4) Hot plate and wafer are blackbodies, (5) Negligible heat losses from wafer backside, and (6) Wafer temperature is uniform at the onset of heating.

PROPERTIES: Wafer: $\rho = 2700$ kg/m³, $c = 875$ J/kg K; Gas in gap: $k = 0.0436$ W/m K.

ANALYSIS: (a) The radiative heat flux between the hot plate and wafer for $T_h = 600$ C and $T_w = 20$ C follows from the rate equation,

$$q_{\text{rad}} = \sigma (T_h^4 - T_w^4) = 5.67 \times 10^{-8} \text{ W/m}^2 \text{ K}^4 (600 - 273)^4 - (20 - 273)^4 \text{ K}^4 = 32.5 \text{ kW/m}^2 \quad \blacktriangleleft$$

The conduction heat flux through the gas in the gap with $L = 0.2$ mm follows from Fourier's law,

$$q_{\text{cond}} = k \frac{T_h - T_w}{L} = 0.0436 \text{ W/m K} \frac{600 - 20 \text{ K}}{0.0002 \text{ m}} = 126 \text{ kW/m}^2 \quad \blacktriangleleft$$

The initial time rate of change of the wafer can be determined from an energy balance on the wafer at the instant of time the heating process begins,

$$\dot{E}_{\text{in}} - \dot{E}_{\text{out}} - \dot{E}_{\text{st}} = \dot{E}_{\text{st}} = \rho d \frac{dT_w}{dt} \quad \blacktriangleleft$$

where $\dot{E}_{\text{out}} = 0$ and $\dot{E}_{\text{in}} = q_{\text{rad}}$ or q_{cond} . Substituting numerical values, find

$$\frac{dT_w}{dt} \Big|_{q_{\text{rad}}} = \frac{q_{\text{rad}}}{\rho d} = \frac{32.5 \times 10^3 \text{ W/m}^2}{2700 \text{ kg/m}^3 \times 0.78 \text{ m}} = 17.6 \text{ K/s} \quad \blacktriangleleft$$

$$\frac{dT_w}{dt} \Big|_{q_{\text{cond}}} = \frac{q_{\text{cond}}}{\rho d} = 68.4 \text{ K/s} \quad \blacktriangleleft$$

Continued

PROBLEM 1.41 (Cont.)

(b) Using the foregoing equations, the heat fluxes and initial rate of temperature change for each mode can be calculated for selected gap separations L and range of hot plate temperatures T_h with $T_w = 20$ C.



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M Mosston



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Computational Heat Transfer Yogesh Jaluria, 2017-10-19 This new edition updated the material by expanding coverage of certain topics adding new examples and problems removing outdated material and adding a computer disk which will be included with each book Professor Jaluria and Torrance have structured a text addressing both finite difference and finite element methods comparing a number of applicable methods *Student Study Guide to accompany Introduction to Heat, 4th Edition and Fundamentals of Heat, 5th Edition* Frank P. Incropera, David P. DeWitt, 2004-12-17 Work more effectively and gauge your progress as you go along This Student Study Guide and Solutions Manual has been developed by the publisher as a supplement to accompany Incropera's Fundamentals of Heat Mass Transfer 5th Edition and Introduction to Heat Mass Transfer 4th Edition It contains a summary of key concepts from each chapter fully worked solutions to representative problems from the text and in many cases includes exploration of a solution over a range of values using the software package Interactive Heat Transfer v2.0 This supplement is intended to help students focus on the key concepts from the text verify their solutions by comparing them to the authors own worked solutions and use computer tools to explore the behavior of the systems in question Each worked solution follows the structured problem solving approach from the text Comments throughout the solution help in explaining the thought process and a Comments section at the end of each solutions discusses reasonableness and or implications of the answer Introduction to Heat Transfer 4th Edition the de facto standard text for heat transfer is noted for its readability comprehensiveness and relevancy Now revised to include clarified learning objectives chapter summaries and many new problems The fourth edition like previous editions continues to support four student learning objectives desired attributes of any first course in heat transfer 1 Learn the meaning of the terminology and physical principles of heat transfer delineate pertinent transport phenomena for any process or system involving heat transfer 2 Use requisite inputs for computing heat transfer rates and or material temperatures 3 Develop representative models of real processes and systems 4 Draw conclusions concerning process systems design or performance from the attendant analysis As a best selling book in the field Fundamentals of Heat Mass Transfer 5th Edition provides a complete introduction to the physical origins of heat and mass transfer Noted for its crystal clear presentation and easy to follow problem solving methodology Incropera and Dewitt's systematic approach to the first law develops reader confidence in using this essential tool for thermal analysis **Kern's Process Heat Transfer** Ann Marie Flynn, Toshihiro Akashige, Louis Theodore, 2019-05-29 This edition ensures the legacy of the original 1950 classic Process Heat Transfer by Donald Q Kern that by many is held to be the gold standard This second edition book is divided into three parts Fundamental Principles Heat Exchangers and Other Heat Transfer Equipment Considerations Part I provides a series of chapters concerned with introductory topics that are required when solving heat transfer problems This part of the book deals with topics such as steady state heat conduction unsteady state conduction forced convection free convection and radiation Part II is considered

by the authors to be the meat of the book and the primary reason for undertaking this project Other than minor updates Part II remains relatively unchanged from the first edition Notably it includes Kern s original design methodology for double pipe shell and tube and extended surface heat exchangers Part II also includes boiling and condensation boilers cooling towers and quenchers as well as newly designed open ended problems Part III of the book examines other related topics of interest including refrigeration and cryogenics batch and unsteady state processes health safety and the accompanying topic of risk In addition this part also examines the impact of entropy calculations on exchanger design A 36 page Appendix includes 12 tables of properties layouts and design factors WHAT IS NEW IN THE 2ND EDITION Changes that are addressed in the 2nd edition so that Kern s original work continues to remain relevant in 21st century process engineering include Updated Heat Exchanger Design Increased Number of Illustrative Examples Energy Conservation Entropy Considerations Environmental Considerations Health Safety Risk Assessment Refrigeration and Cryogenics *ASME Technical Papers* ,1989 *Journal of Heat Transfer* ,2008 *Proceedings of the ASME Heat Transfer Division* ,2007 **Proceedings of the ASME Heat Transfer Division--2005** ,2005 *Paper* ,1989 Introduction to Heat Transfer Frank P. Incropera,David P. DeWitt,1990 An updated and refined edition of one of the standard works on heat transfer The Second Edition offers better development of the physical principles underlying heat transfer improved treatment of numerical methods and heat transfer with phase change and consideration of a broader range of technically important problems The scope of applications has been expanded and there are nearly 300 new problems **Solutions Manual to Accompany Fundamentals of Heat and Mass Transfer, Third Edition, and Introduction to Heat Transfer, Second Edition** Frank P. Incropera,David P. DeWitt,1990 *CJChE* ,1998-02 *Scientia Iranica* ,2004 **Advanced Materials XII** Tahir Ikram,Iftichar Us Salam,Karim Ahmed,2012-05-14 Selected peer reviewed papers from the 12th International Symposium on Advanced Materials 26 30 September 2011 Islamabad Pakistan Scientific and Technical Books and Serials in Print ,1984 *Proceedings of the ... National Heat Transfer Conference* ,1997 *Journal of Engineering for Gas Turbines and Power* ,2008 Proceedings of the ASME Heat Transfer Division ,2000 Jong H. Kim,2000 ASM Handbook of Engineering Mathematics Mamerto L. Chu,American Society for Metals,1983 Comprehensive and complete this handbook is a practical one volume reference to working formulas and equations for practicing mechanical engineers Thousands of key equations constants and diagrams are brought together to simplify calculations Computational Modelling of Free and Moving Boundary Problems: Heat transfer Luiz C. Wrobel,C. A. Brebbia,1991 **Computational Modelling of Free and Moving Boundary Problems** Luiz C. Wrobel,C. A. Brebbia,1991

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