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A junior-senior level text and reference for use by materials engineers and mechanical engineers in courses entitled advanced physical metallurgy.

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This book introduces a subject that has profound impact on human health and considerable economic importance. The issues addressed include the biology, medical applications, markets, regulation, and ethical issues involved in biomaterials science. This spectrum of issues reflects the interdisciplinary nature of the field. Key Features * Provides a strong, cohesive compilation unlike any other currently on the market * Covers the entire spectrum of biomaterials and their use in medicine * Contributions of leaders in the biomaterials field

This respected graduate-level textbook provides comprehensive and accessible coverage of the basic and clinical aspects of the mucosal immune system, addressing the major components of the mucosal barrier ? gastrointestinal, upper and lower respiratory, ocular, and genitourinary mucosal immune systems ? in a highly user-friendly style. The editors of and contributors to the book, all internationally-recognized leaders, present the current principles, concepts, and basic processes involved in mucosal immunology, mucosal diseases, and host defense at mucosal surfaces. Topics discussed include the development and structure of the mucosal immune system and its cellular constituents, host-microbe relationships, infection, mucosal diseases, and vaccines. The second edition has been carefully updated throughout to reflect the latest developments from clinical research and key literature has been fully updated.

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