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| Nota di contenuto | Front matter -- Preface -- Bicentennial of the first vaccination by Edward Jenner / Kaufmann, Stefan H.E. -- Contents -- 1. The Need for New Vaccines -- 1.1. Vaccines as Evolutionary Tools: The Virulence-Antigen Strategy / Ewald, Paul W. -- 1.2. Economic Perspectives on Vaccine Needs / Ashley, Robert V. / Murray, Christopher J. L. -- 1.3. Future Immunization Strategies - Considerations from the Public Health View / Dittmann, Sieghart -- 1.4. The New Pertussis Vaccines / Klein, David L. / Heilman, Carole -- 2. General Principles of Immunology -- 2.1. Basic Principles of Immunity Against Intracellular Bacteria and Protozoa / Szalay, Gudrun / Kaufmann, Stefan H. E. -- 2.2. Viral Immunity and Vaccine Strategies / Woodland, David L. / Cole, Geoffrey A. / Doherty, Peter C. -- 2.3. Broadly Reactive HLA Restricted Cell Epitopes and Their Implications for Vaccine Design / Sidney, John / Kubo, Ralph T. / Wentworth, Peggy A. / Alexander, Jeff / Chesnut, Robert W. / Grey, Howard M. / Sette, Alessandro -- 2.4. Quantitative Considerations in the Design of Vaccination Strategies Against Pathogens Uniquely Susceptible to Cell-Mediated Attack / Bretscher, Peter -- 2.5. The Impact of the Type 1 and Type 2 Helper Cell Concept on Novel Vaccine Design with Emphasis on Protection Against Leishmania Parasites / Bogdan, Christian / Röllinghoff, Martin -- 3. General Principles of Vaccinology -- 3.1. Modern Adjuvants. Functional Aspects / Morein, Bror / Lövgren-Bengtsson, Karin / Cox, John -- 3.2. Biodegradable Microspheres as Vehicles for Antigens / Kersten, Gideon F.A. / Gander, Bruno -- 3.3. Peptide Based Vaccines / Schild, Hansjörg |

/ Rammensee, Hans-Georg -- 3.4. Recombinant Bacteria as Vaccine Carriers of Heterologous Antigens / Hormaeche, Carlos E. / Khan, C. M. Anjam -- 3.5. Genetic Detoxification of Bacterial Toxins / Rappuoli, Rino / Pizza, Mariagrazia -- 3.6. Recombinant Virus as Vaccination Carrier of Heterologous Antigens / Perkus, Marion E. / Paoletti, Enzo -- 3.7. Naked DNA Vaccination / Shiver, John W. / Ulmer, Jeffrey B. / Donnelly, John J. / Liu, Margaret A. -- 3.8. Oral Vaccination, Mucosal Immunity and Oral Tolerance with Special Reference to Cholera Toxin / Holmgren, Jan / Czerkinsky, Cecil / Sun, Jia-Bin / Svennerholm, Ann-Mari -- 4. Specific Vaccination Strategies -- 4.1. Helicobacter pylori: Pathogenic Determinants and Strategies for Vaccine Design / Ghiara, Paolo / Covacci, Antonello / Telford, John L. / Rappuoli, Rino -- 4.2. Malaria Vaccination / Patarroyo, Manuel E. / Amador, Roberto -- 4.3. Vaccination Against Schistosomiasis: Concepts and Strategies / Riveau, Gilles J. / Capron, André -- 4.4. AIDS Vaccination / Norley, Stephen / Kurth, Reinhard -- 4.5. Vaccination Therapy Against Autoimmune Diseases / Cohen, Irun R. / Mor, Felix -- Contributors -- Index

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Managing Technology-Based Projects: Tools, Techniques, People, and Business Processes; Copyright; Contents; Preface; Chapter 1: Challenges of Managing Projects in a Technology World; Apple iPhone 5; 1.1 Project Management in a Changing World: Challenges and Opportunities; 1.2 Global Dimensions; 1.3 Project Deserve Special Attention within the Enterprise; 1.4 The Unique Nature of Technology Projects; 1.4.1 Characteristics of Technology-Intensive Projects; 1.5 Evolution and Growth of Project Management and Technology; 1.5.1 The Onset of Modern Project Management; 1.5.2 Why Did It Take so Long? 1.6 Where Are We Heading? 1.7 Key Points, Lessons, and Conclusions; 1.8 Questions for Discussion and Exercises; 1.9 PMBOK® References and Connections; Internet Links and Resources; References and Additional Readings; Chapter 2: Contemporary Project Management: Concepts and Principles; Amazon; 2.1 The Big Picture: The Art of Managing Projects; 2.2 Project Management Defined; 2.3 The Project Life Cycle (PLC); 2.4 Programs, Projects, Tasks, and Committees; 2.4.1 Program; 2.4.2 Project; 2.4.3 Task; 2.4.4 Committees; 2.5 The Role of the Project Manager; 2.6 Classification of Projects 2.7 Project Management Standards and Guidelines 2.7.1 PMBOK®-Project Management Body of Knowledge®; 2.7.2 PRINCE2®-Projects IN Controlled Environments; 2.7.3 ISO 21500-Guidance on Project Management; 2.8 Key Points, Lessons, and Conclusions; 2.9 Questions for Discussion and Exercises; 2.10 PMBOK® References and Connections; Internet Links and Resources; References and Additional Readings; Chapter 3: The Effective Project Manager: Skills, Values and Agility; Project Management Skills Emphasized in PMI's Annual Report; 3.1 Project-based Organizational Cultures and Values 3.2 Measuring Managerial Performance 3.2.1 Conventional, Traditional Approach to Measuring Project Performance; 3.2.2 Contemporary Assessment of Project Performance; 3.3 Skill Requirements for Managing Technology Projects; 3.3.1 Technical or Job-Specific Skills; 3.3.2 Operational and Administrative Skills; 3.3.3 People Skills and Leadership; 3.3.4 Strategic/Business Skills; 3.3.5 The Project Managers Skills Inventory; 3.4 How Learnable Are These Skills?; 3.5 Transitioning from Individual Contributor to Project Management; 3.5.1 Managerial Aptitude Testing 3.6 Implications for Senior Management 3.7 Summary of Key Points and Conclusions; 3.8 Questions for Discussion; 3.9 PMBOK® References and Connections; Internet Links and Resources; References and Additional Readings; Chapter 4: Aligning Projects with the Enterprise; Summer Olympics, 2016 in Rio; 4.1 Making the Case for Enterprise Project Management; 4.1.1 Definition; 4.2 Connecting with the Existing Strategy Framework; 4.3 Project Portfolio Management (PPM); 4.4 Strategic Project Leadership; 4.5 Where Are We Heading?; 4.6 Summary of Key Points and Conclusions; 4.7 Questions for Discussion 4.8 PMBOK® References and Connections

A GUIDE TO EFFECTIVE PROJECT MANAGEMENT IN TECHNOLOGY-BASED FIRMS Used effectively, project management can increase a firm's market share, product quality, and customer satisfaction. Though technology-based companies place themselves at a competitive disadvantage if they neglect this strategic tool, many overlook project management's benefits because they see themselves as continuously adapting organizations. In reality, this role makes project management even more vital. Managing Technology-Based Projects imparts the latest approaches and tools essential to lead a success