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The second half of the twentieth century brought extraordinary transformations in knowledge and practice of the life sciences. In an era of decolonization, mass social welfare policies, and the formation of new international institutions such as UNESCO and the WHO, monumental advances were made in both theoretical and practical applications of the life sciences, including the discovery of life ' s molecular processes and substantive improvements in global public health and medicine. Combining perspectives from the history of science and world history, this volume examines the impact of major world-historical processes of the postwar period on the evolution of the life sciences. Contributors consider the long-term evolution of scientific practice, research, and innovation across a range of fields and subfields in the life sciences, and in the context of Cold War anxieties and ambitions. Together, they examine how the formation of international organizations and global research programs allowed for transnational exchange and cooperation, but in a period rife with competition and nationalist interests, which influenced dramatic changes in the field as the postcolonial world order unfolded.

GATE examines the intellectual and technical knowledge of the aspirants over various subjects like Chemistry, Zoology, Food Technology, Microbiology, Biochemistry, and General Aptitude. There are 65 objective and numerical-based questions in GATE Life Sciences. It is a three hours long duration exam that is conducted in the online mode. General Aptitude & Chemistry are the two compulsory subjects in the GATE Life Sciences exam. Aspirants should have good command over all the subjects that are covered in GATE Life Sciences so that they can crack the exam successfully. EduGorilla has come up with a multitude of GATE Life Sciences mock tests and GATE Life Sciences online test series to help students for the better preparation of GATE. Our GATE Life Sciences mock tests and GATE Life Sciences online test series are very effective for students for the overall preparation of the exam.

The potential misuse of advances in life sciences research is raising concerns about national security threats. *Dual Use Research of Concern in the Life Sciences: Current Issues and Controversies* examines the U.S. strategy for reducing biosecurity risks in life sciences research and considers mechanisms that would allow researchers to manage the dissemination of the results of research while mitigating the potential for harm to national security.

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Web of Prevention provides a timely contribution to the current debate about life science research and its implications for security. It is an informative guide for both experts and the public. It is a forward-looking contribution covering both ends of the equation and creates momentum for the current discussion on effective preventive measures and effective control measures. While there are no guarantees for preventing misuse, there are nonetheless crucial steps the world community can take towards the overarching goal of a global network for the life sciences. This book sheds light on concrete steps toward the achievement of this worthy goal. "This book with its collection of essays provides an in-depth analysis of the various mutually reinforcing elements that together create and strengthen a web of prevention - or of assurance - that is vital to ensure that the advances in the life sciences are not misused to cause harm. All those engaged in the life sciences and in policy making in governments around the world should read this book so they can take steps to strengthen the web preventing biological weapons". From the Foreword by Dr Gabriele Kraatz-Wadsack, Chief, Weapons of Mass Destruction Branch, Office for Disarmament Affairs, United Nations. "Since September 11, 2001 in many countries renewed attention has been given to how research in the life sciences might inadvertently or intentionally facilitate the development of biological or chemical weapons. This state-of-the-art volume examines the full extent of the issues and debates. Coverage includes an overview of recent scientific achievements in virology, microbiology, immunology and genetic engineering with a view to asking how they might facilitate the production of weapons of mass destruction by state, sub-state or terrorist organizations. Consideration is given to what we have and haven't learned from the past. Employing both academic analysis and reflections by practitioners, the book examines the security-inspired governance regimes for the life sciences that are under development. Ultimately the authors examine what is required to form a comprehensive and workable web of prevention and highlight the importance of encouraging discussions between scientists, policy makers and others regarding the governance of vital but potentially dangerous research". Dr Graham S. Pearson, Visiting Professor of International Security, University of Bradford, UK and previously Director-General, Chemical and Biological Defence Establishment, UK

This book constitutes the refereed proceedings of the First International Workshop on Data Integration in the Life Sciences, DILS 2004, held in Leipzig, Germany, in March 2004. The 13 revised full papers and 2 revised short papers presented were carefully reviewed and selected from many submissions. The papers are organized in topical sections on scientific and clinical workflows, ontologies and taxonomies, indexing and clustering, integration tools and systems, and integration techniques.

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