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Kimia Dasar Jl. 2 Ed. 3-

Teh-Ita Setiawati 1991 The tea commodity in Indonesia; socioeconomic study.

TOP ONE Ulangan Harian SMA/MA IPA Kelas XI-Tim Super Tentor 2018-01-01 Ringkasan Materi Super Lengkap Materi disajikan secara lengkap dan sistematis sesuai dengan kurikulum terbaru, dan dibahas oleh tim tentor yang sudah berpengalaman di bidangnya. Tipe Soal-soal Ulangan Yang Sering Keluar Soal-soal yang diberikan dalam buku ini merupakan soal YANG SERING KELUAR dalam ulangan harian, Ujian Akhir Semester, maupun Ujian Kenaikan Kelas. Dengan mengetahui soal-soal YANG SERING KELUAR membuat belajar kalian lebih efektif. Ada Contoh Soal + Pembahasan Terdapat contoh soal + pembahasan yang dibahas secara sistematis dan pastinya gak bikin kalian bingung. Dilengkapi Dengan Kunci Jawaban Dalam buku ini juga diberikan kunci jawaban agar kalian dapat menilai dan meriview kemampuan kalian sebelum ujian sesungguhnya. Plus Komik Lucu & Inspiratif Terdapat komik lucu & inspiratif yang membuat kalian tidak bosan & jenuh dalam belajar. Video Tutorial Bedah Materi + Soal Disertai pula dengan video tutorial yang membuat kalian menjadi semakin paham dan siap menghadapi ulangan. Ringkasan Materi Super Lengkap Materi disajikan secara lengkap dan sistematis sesuai dengan kurikulum terbaru, dan dibahas oleh tim tentor yang sudah berpengalaman di bidangnya. Tipe Soal-soal Ulangan Yang Sering Keluar Soal-soal yang diberikan dalam buku ini merupakan soal YANG SERING KELUAR dalam ulangan harian, Ujian Akhir Semester, maupun Ujian Kenaikan Kelas. Dengan mengetahui soal-soal YANG SERING KELUAR membuat belajar kalian lebih efektif. Ada Contoh Soal + Pembahasan Terdapat contoh soal + pembahasan yang dibahas secara sistematis dan pastinya gak bikin kalian bingung. Dilengkapi Dengan Kunci Jawaban Dalam buku ini juga diberikan kunci jawaban agar kalian dapat menilai dan meriview kemampuan kalian sebelum ujian sesungguhnya. Plus Komik Lucu & Inspiratif Terdapat komik lucu & inspiratif yang membuat kalian tidak bosan & jenuh dalam belajar. Video Tutorial Bedah Materi + Soal Disertai pula dengan video tutorial yang membuat kalian menjadi semakin paham dan siap menghadapi ulangan. Ringkasan Materi Super Lengkap Materi disajikan secara lengkap dan sistematis sesuai dengan kurikulum terbaru, dan dibahas oleh tim tentor yang sudah berpengalaman di bidangnya. Tipe Soal-soal Ulangan Yang Sering Keluar Soal-soal yang diberikan dalam buku ini merupakan soal YANG SERING KELUAR dalam ulangan harian, Ujian Akhir Semester, maupun Ujian Kenaikan Kelas. Dengan mengetahui soal-soal YANG SERING KELUAR membuat belajar kalian lebih efektif. Ada Contoh Soal + Pembahasan Terdapat contoh soal + pembahasan yang dibahas secara sistematis dan pastinya gak bikin kalian bingung. Dilengkapi Dengan Kunci Jawaban Dalam buku ini juga diberikan kunci jawaban agar kalian dapat menilai dan meriview kemampuan kalian sebelum ujian sesungguhnya. Plus Komik Lucu & Inspiratif Terdapat komik lucu & inspiratif yang membuat kalian tidak bosan & jenuh dalam belajar. Video Tutorial Bedah Materi + Soal Disertai pula dengan video tutorial yang membuat kalian menjadi semakin paham dan siap menghadapi ulangan. ------- Sebuah buku panduan belajar IPA untuk kelas XI / 11 SMA persembahan penerbit BintangWahyu

Enzyme Technology-Martin F. Chaplin 1990-08-31 This textbook provides a clear and authoritative guide to the principles and practice of the utilization of enzymes in biotechnology. Enzymes have increasingly important applications in the food and pharmaceutical industry, in medicine, and as biosensors.

Proceedings Seminar Nasional Kimia dan Pembangunan, Bandung, 23-26 November 1992- 1993

Prosiding Seminar Hasil Penelitian dan Pengembangan Sumber Daya Hayati- 1994
Laboratory Manual in Biochemistry-J. Jayaraman 1981
Experimental Biochemistry-J. Stenesh 1984
Protein Purification Protocols-Paul Cutler 2004 This new edition of Protein Purification Protocols completely updates the existing protocols to reflect recent advances and adds the enormous new array of proteomic techniques for protein isolation and analysis. These cutting-edge techniques include not only two-dimensional gel electrophoresis for analysis and characterization, but also analytical chromatography for multidimensional separations of proteins and peptides, and mass spectrometry for isolating proteins.
Essential Guide to Blood Groups-Geoff Daniels 2011-04-18 The second edition of Essential Guide to Blood Groups is a pocket-sized book containing four-color text together with schematic figures and tables. The book comprises an introduction to blood groups, followed by chapters on techniques, information on various blood groups, antibodies, quality assurance in immunohaematology, and it concludes with chapters on troubleshooting in the laboratory, and FAQs. It also covers the serology, inheritance, biochemistry and molecular genetics of the most important blood group systems.
Medical Immunology, Sixth Edition-Gabriel Virella 2007-03-28 With an abundance of illustrations, diagrams, and algorithms, this sixth edition of Medical Immunology provides a reader-friendly review of critical material on the current diagnostic and clinical applications of immunology. Organized into four sections that describe clinical applications, methodological advances, immunological diseases, and innovative interventions, the book leads readers through state-of-the-sciences technologies and demonstrates their implementation in day-to-day clinical practice. Topics include: The genetics of immunoglobulins Diagnostic immunology Immune complex diseases Immune system modulators Lymphocyte and plasma cell malignancies The diagnosis of immunodeficiencies and secondary immunodeficiencies Applications of immunological assays to clinical diagnosis The diagnosis of disease in which the immune system plays a significant pathogenic role Edited by a distinguished educator with an extensive research background, the book also reviews the diagnosis, pathogenesis, and management of autoimmune diseases, hypersensitivity diseases, multiple myeloma, and other lymphoid diseases, and primary and secondary immune deficiency diseases.
Modern Genetic Analysis- 1999
Applications of Ion Chromatography for Pharmaceutical and Biological Products-Lokesh Bhattacharyya 2012-02-10 This is a comprehensive source of information on the application of ion chromatography (IC) in the analysis of pharmaceutical drugs and biologicals. This book, with contributors from academia, pharma, the biotech industry, and instrument manufacturing, presents the different perspectives, experience, and expertise of the thought leaders of IC in a comprehensive manner. It explores potential IC applications in different aspects of product development and quality control testing. In addition, an appendix section gives information on critical physical and chromatographic parameters related to IC and information on current manufacturers of IC systems, columns, and other components.
Media Pengajaran-Azhar Arsyad 1997
Enzymes and Food-Shahina Naz 2002 This book is a basic collection of information covering basic definition, nomenclature, structure, properties, isolation and purification and specific applications of various enzymes in food industries. It is divided into two sections. The first comprises a general introduction to enzymes, development of the basic mathematical concepts of enzyme behavior and kinetics as the affect industrial operations, practical data covering sources, methods of extraction, isolation and characterization of enzymes. The second presents a comprehensive coverage eof the latest developments in understanding the structures and properties of the major groups of enzymes including their potential applications in food processing industries, biotechnology, and genetic engineering.
Transport Processes and Unit Operations-Christie G. Geankoplis 1978
Liquid Filtration-Nicholas P Cheremisinoff 1998-08-30 Liquid Filtration is a state-of-the-art review of liquid filtration in the chemical process and allied industries. Interpretations of the phenomenological observations of the hydrodynamics of filtration are given in the hopes of establishing more theoretical and generalized bases of design methodology. Specific design and selection criteria are reviewed, and typical industrial problems and their solutions are presented. Nicholas Cheremisinoff is known internationally as one of the foremost engineers with Exxon and as the author of numerous books, articles and periodical contributions. Most recently his international consulting role has seen him active the Ukraine, part of the former Soviet Union, where the modernising of these industrial processes has been key. Liquid Filtration is a fundamental unit operation extensively practiced throughout the chemical process, petroleum, and allied industries. It involves the separation, removal, and collection of a discrete phase of matter existing

in a dispersed or colloidal state in suspension. This separation is most often performed in the presence of a complex media structure in which physical, physiochemical and/or electrokinetic forces interact. Guide to an essential industrial operation Single reference source for many industries Author has world-wide experience and reputation

Basic Techniques in Molecular Biology-Stefan Surzycki 2012-12-06 This laboratory manual gives a thorough introduction to basic techniques. It is the result of practical experience, with each protocol having been used extensively in undergraduate courses or tested in the authors laboratory. In addition to detailed protocols and practical notes, each technique includes an overview of its general importance, the time and expense involved in its application and a description of the theoretical mechanisms of each step. This enables users to design their own modifications or to adapt the method to different systems. Surzycki has been holding undergraduate courses and workshops for many years, during which time he has extensively modified and refined the techniques described here.

Plant Breeding-M.D. Hayward 2012-12-06 Our requirement for plant breeders to be successful has never been greater. However one views the forecasted numbers for future population growth we will need, in the immediate future, to be feeding, clothing and housing many more people than we do, inadequately, at present. Plant breeding represents the most valuable strategy in increasing our productivity in a way that is sustainable and environmentally sensitive. Plant breeding can rightly be considered as one of the oldest multidisciplinary subjects that is known to humans. It was practised by people who first started to carry out a settled form of agriculture. The art, as it must have been at that stage, was applied without any formal underlying framework, but achieved dramatic results, as witnessed by the forms of cultivated plants we have today. We are now learning how to apply successfully the results of yet imperfect scientific knowledge. This knowledge is, however, rapidly developing, particularly in areas of tissue culture, biotechnology and molecular biology. Plant breeding's inherent multifaceted nature means that alongside obvious subject areas like genetics we also need to consider areas such as: statistics, physiology, plant pathology, entomology, biochemistry, weed science, quality, seed characteristics, repro ductive biology, trial design, selection and computing. It therefore seems apparent that modern plant breeders need to have a grasp of wide range of scientific knowledge and expertise if they are successfully to a exploit the techniques, protocols and strategies which are open to them.

Protein Purification Methods-S. Angal 1992

Proteome Analysis-David W Speicher 2004-05-18 This book explores the current status of proteomics, an exciting new discipline, which is less than 10 years old. This new field has rapidly grown into a major commercial and research enterprise with great prospects for dramatically advancing our knowledge of basic biological and disease processes. The contributors to this book are an international panel of proteomics experts, who review and discuss the current status of specific technologies and approaches. Proteomics represents an exciting new way to pursue biological and biomedical science at an unprecedented pace. Proteomics takes a broad, comprehensive, systematic approach to understanding biology that is generally unbiased and not dependent upon existing knowledge. The major components of proteomics from basic discovery using a range of alternative analytical methods to discovery validation and use for clinical applications are discussed. State-of-the-art protein profiling methods include high resolution two-dimensional gels, two-dimensional differential in-gel electrophoresis, LC-MS and LC-MS/MS using accurate mass tags, and protein identifications of proteins from gels using mass spectrometry methods are discussed in depth. Other chapters describe comprehensive characterization of proteomes using electrophoretic prefractionation and analyses of sub-proteomes based on specific posttranslational modifications including the phospho-proteome, the glyco-proteome, and nitrated proteins. These conventional proteome analysis chapters are complemented by discussion of emerging technologies and approaches such as affinity based biosensor proteomics as well as the use of protein microarrays, microfluidics and nanotechnology. Strategies for improving throughput by automation are also discussed. Additional chapters address the application of current proteome techniques to clinical problems and the availability of protein expression library resources for proteome studies. · Authored by international experts in the field · Covers a wide range of topics including 2-D gels, global proteomics using accurate mass tags, global proteomics using electrophoretic prefractionation, microfluidics, and nanotechnology · Includes state-of-the-art protein profiling methods, and emerging technologies

Introduction to Spectroscopy-Donald L. Pavia 2014-01-01 Introduce your students to the latest advances in spectroscopy with the text that has set the standard in the field for more than three decades: INTRODUCTION TO SPECTROSCOPY, 5e, by Donald L. Pavia, Gary M. Lampman, George A. Kriz, and James R. Vyvyan. Whether you use the book as a primary text in an upper-level spectroscopy course or as

a companion book with an organic chemistry text, your students will receive an unmatched, systematic introduction to spectra and basic theoretical concepts in spectroscopic methods. This acclaimed resource features up-to-date spectra; a modern presentation of one-dimensional nuclear magnetic resonance (NMR) spectroscopy; an introduction to biological molecules in mass spectrometry; and coverage of modern techniques alongside DEPT, COSY, and HECTOR. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Gene Cloning and DNA Analysis-T. A. Brown 2013-04-25 Known world-wide as the standard introductory text to this important and exciting area, the sixth edition of Gene Cloning and DNA Analysis addresses new and growing areas of research whilst retaining the philosophy of the previous editions. Assuming the reader has little prior knowledge of the subject, its importance, the principles of the techniques used and their applications are all carefully laid out, with over 250 clearly presented four-colour illustrations. In addition to a number of informative changes to the text throughout the book, the final four chapters have been significantly updated and extended to reflect the striking advances made in recent years in the applications of gene cloning and DNA analysis in biotechnology. Gene Cloning and DNA Analysis remains an essential introductory text to a wide range of biological sciences students; including genetics and genomics, molecular biology, biochemistry, immunology and applied biology. It is also a perfect introductory text for any professional needing to learn the basics of the subject. All libraries in universities where medical, life and biological sciences are studied and taught should have copies available on their shelves. "... the book content is elegantly illustrated and well organized in clear-cut chapters and subsections... there is a Further Reading section after each chapter that contains several key references... What is extremely useful, almost every reference is furnished with the short but distinct author's remark." –Journal of Heredity, 2007 (on the previous edition)

Understanding Enzymes-Trevor Palmer 1985 This clear and lucid book helps towards an understanding of the principles of enzymology, a subject with a somewhat undeserved reputation for being "difficult".

Cisco Networking Essentials-Troy McMillan 2011-10-26 An engaging approach for anyone beginning a career in networking As the world leader of networking products and services, Cisco products are constantly growing in demand. Yet, few books are aimed at those who are beginning a career in IT--until now. Cisco Networking Essentials provides a solid foundation on the Cisco networking products and services with thorough coverage of fundamental networking concepts. Author Troy McMillan applies his years of classroom instruction to effectively present high-level topics in easy-to-understand terms for beginners. With this indispensable full-color resource, you'll quickly learn the concepts, processes, and skills that are essential to administer Cisco routers and switches. Begins with a clear breakdown of what you can expect to learn in each chapter, followed by a straightforward discussion of concepts on core topics Includes suggested labs and review questions at the conclusion of each chapter, which encourage you to reinforce and measure your understanding of the topics discussed Serves as an ideal starting point for learning Cisco networking products and services If you are interested in a career in IT but have little or no knowledge of networking and are new to Cisco networking products, then this book is for you.

Characterization of Proteins-Felix Franks 2007-10-03 Proteins are the servants of life. They occur in all component parts of living organisms and are staggering in their functional var- ty, despite their chemical similarity. Even the simplest single-cell organism contains a thousand different proteins, fulfilling a wide range of life-supporting roles. Their production is controlled by the cell’s genetic machinery, and a malfunction of even one protein in the cell will give rise to pathological symptoms. Additions to the total number of known proteins are constantly being made on an increasing scale through the discovery of mutant strains or their production by genetic manipulation; this latter technology has become known as protein engineering. The in vivo functioning of proteins depends critically on the chemical structure of individual peptide chains, but also on the detailed folding of the chains themselves and on their assembly into larger supramolecular structures. The molecules and their fu- tional assemblies possess a limited in vitro stability. Special methods are required for their intact isolation from the source material and for their analysis, both qualitatively and quantitatively. Proteins are also increasingly used as “industrial components,” e.g., in biosensors and immobilized enzymes, because of their specificity, selectivity, and sensitivity. This requires novel and refined proce- ing methods by which the protein isolate can be converted into a form in which it can be utilized.

A Guide to Protein Isolation-C. Dennison 2013-03-09 It is a truism of science that the more fundamental the subject, the more universally applicable it is. Neverthelens, it is important to strike a level of "fundamentalness" appropriate to the task in hand. For example, an in-depth study of the mechanics of motor cars would tell one nothing about the dynamics of traffic. Traffic exists on a different "level" - it is

dependent upon the existence of motor vehicles but the physics and mathematics of traffic can be adequately addressed by considering motor vehicles as mobile "blobs", with no consideration of how they become mobile. To start a discourse on traffic with a consideration of the mechanics of motor vehicles would thus be inappropropriate. In writing this volume, I have wrestled with the question of the appropriate level at which to address the physics underlying many of the techniques used in protein isolation. I have tried to strike a level as would be used by a mechanic (with perhaps a slight leaning towards an engineer) - i.e. a practical level, offering appropriate insight but with minimal mathematics. Some people involved in biochemical research have a minimal grounding in chemistry and physics and so I have tried to keep it as simple as possible.

Applied Cell and Molecular Biology for Engineers-Gabi Nindl Waite 2007-04-05 A Guide to the Fundamentals and Latest Concepts of Molecular and Cell Biology Bridging the gap between biology and engineering, Applied Cell and Molecular Biology for Engineers uses clear, straightforward language to introduce you to the cutting-edge concepts of molecular and cell biology. Written by an international team of engineers and life scientists, this vital tool contains “clinical focus boxes” and “applications boxes” in each chapter to link biology and engineering in today's world. To help grasp complex material quickly and easily, a glossary is provided. Applied Cell and Molecular Biology for Engineers features: Clear descriptions of cell structures and functions Detailed coverage of cellular communication In-depth information on cellular energy conversion Concise facts on information flow across generations A succinct guide to the evolution of cells to organisms Inside This Biomedical Engineering Guide Biomolecules: • Energetics • Components of the cell • Cell Morphology: • Cell membranes • Cell organelles • Enzyme Kinetics: • Steady-state kinetics • Enzyme inhibition • Cellular Signal Transduction: • Receptor binding • Apoptosis • Energy Conversion: • Cell metabolism • Cell respiration • Cellular Communication: • Direct • Local • Long distance • Cellular Genetics: • DNA and RNA synthesis and repair • Cell Division and Growth: • Cell cycle • Mitosis • Stem cells • Cellular Development: • Germ cells and fertilization • Limb development • From Cells to Organisms: • Cell differentiation • Systems biology

Fundamentals of Biochemistry 2002 Update-Donald Voet 2002-08-05

Biochemical Techniques-J. F. Robyt 2015-10-30

Mineral Scale Formation and Inhibition-Z. Amjad 2013-06-29 This book documents the proceedings of the symposium, "Mineral Scale Formation and Inhibition," held at the American Chemical Society Annual Meeting August 21 to 26, 1994, in Washington, D. C. The symposium, sponsored by the Division of Colloid and Surface Chemistry, was held in honor of Professor George H. Nancollas for his pioneering work in the field of crystal growth from solution. A total of 30 papers were presented by a wide spectrum of scientists. This book also includes papers that were not presented but were in the symposium program. The separation of a solid by crystallization is one of the oldest and perhaps the most frequently used operations in chemistry. Because of its widespread applicability, in recent years there has been considerable interest exhibited by academic and industrial scientists in understanding the mechanisms of crystallization of sparingly soluble salts. The salt systems of great interest in industrial water treatment area (i. e. , cooling and boiler) include carbon ates, sulfates, phosphates, and phosphonates of alkaline earth metals. Although not as common as calcium carbonate and calcium sulfate, barium and strontium sulfates have long plagued oil field and gas production operations. The build-up of these sparingly soluble salts on equipment surfaces results in lower heat transfer efficiency, increased corrosion rates, increased pumping costs, etc. In the laundry application, insoluble calcium carbonate tends to accumulate on washed fabrics and washing equipment parts, resulting in undesirable fabric-encrustation or scaling.

Industrial Microbiology-Samuel Cate Prescott 1949

Enzymes and Food Processing-G. G. Birch 2012-12-06 R. S. SHALLENBERGER Cornell University, New York State Agricultural Research Station, New York, USA Among the material to be discussed in this first section of the 'Enzymes and Food Processing Symposium' is subject matter that can be viewed as a marriage between enzyme technology and sugar stereochemistry. In order to bring the significance of the material to be presented into proper perspective, I would like you to pretend, for a moment, that you are a researcher making a proposal on this subject to a Research Granting Agency in order to obtain financial support for your ideas. However, the year is 1880. Under the 'objectives' section of your proposal, you state that you intend to attach the intangible vital force or spirit-that is, the catalyst unique to the chemistry of living organisms-to an inert substrate such as sand. Thereafter you will pass a solution of right handed glucose (also known as starch sugar) past the 'vital force' and in the process convert it to left-handed glucose (also known as fruit sugar). The peer review committee would probably reject the proposal as sheer nonsense because the statements made were not only contrary to their experience, but

also contrary to what they had been taught. Perhaps a few select people would have some feeling for what you were talking about, but commiseration would be the only form of support that they could offer.
Molecular Biology of the Cell-Bruce Alberts 1989-01-01 New edition of a text in which six researchers from leading institutions discuss what is known and what is yet to be understood in the field of cell biology. The material on molecular genetics has been revised and expanded so that it can be used as a stand-alone text. A new chapter covers pathogens, infection, and innate immunity. Topics include introduction to the cell, basic genetic mechanisms, methods, internal organization of the cell, and cells in their social context. The book contains color illustrations and charts; and the included CD-ROM contains dozens of video clips, animations, molecular structures, and high-resolution micrographs. Annotation copyrighted by Book News Inc., Portland, OR.
Clay-containing Polymeric Nanocomposites-L. A. Utracki 2004
Nature's Destiny-Michael Denton 2002-02 Argues that the universe was configured to give rise to an intelligent species of life forms, namely human beings.
Culpeper's Complete Herbal-Nicholas Culpeper 2014-03 This Is A New Release Of The Original 1824 Edition.
Immunochemical Techniques Laboratory Manual-John Goers 1993 Recently, there has been an explosion of immunochemical techniques and their application to biological sciences in research and industry. This manual, designed for courses and workshops in immunotechniques, contains student-tested protocols for affinity chromatography, Western blotting, ion-exchange chromatography, immunostaining of cells, ELISAs, and more than 30 other methods. It also provides extensive discussion of principles underlying these techniques and information about their wider applications. Key Features * Conveniently combbound for the laboratory * Large 9-1/4" x 7-1/2" format with marginal notes pinpointing critical steps, possible dangers, and workable alternatives * Contains sure-fire, student-tested exercises * Explains the theoretical basis for the experiments * Gives students experience with a wide variety of methods * Provides detailed information for instructors * Lists required materials at the beginning of each experiment * Offers helpful appendices with money-saving methods to produce materials for the course.
Basic Methods in Protein Purification and Analysis-Richard J. Simpson 2009 A collection of convenient and easy to use, at the bench protocols for protein purification and further manipulations. Some of the methods describing protein purification are from Proteins and Proteomics and Purifying Proteins for Proteomics manuals, with additional information from Protein–Protein Interactions 2e (Standard Technologies).
Hazardous Metals in the Environment-M. Stoeppler 1992-04-13 The execution of detailed studies on the fate and levels of hazardous elements in the environment, foodstuffs and in human beings has become a major task in environmental research and especially in analytical chemistry. This has led to a demand to develop new methodology and optimize that already in use. The book offers the reader a general introduction to the problem areas that are currently being tackled, followed by chapters on sampling and sample preservation, strategies and applications of the archiving of selected representative specimens for long-term storage in environmental specimen banks. This is supplemented by the example of wine as a preserved - frequently, already historical - specimen which clearly reflects technological changes over time. The following chapters review sample treatment, present an overview on the most frequently and successfully applied trace analytical methods for metals and metal compounds, and introduce the increasingly important methods for identifying and quantifying metal species in sediments and soils (speciation). The chapters in the second part of the book provide data on analytical methods for determining the levels of toxicologically, ecotoxicologically and ecologically important elements in environmental and biological materials, including information on the separation and quantification of chemical and organomatallic species. The elements treated are aluminium, arsenic, cadmium, chromium, cobalt, lead, mercury, nickel, selenium and thallium. The final chapter treats quality assurance and the importance of the continuous use of appropriate reference materials to avoid erroneous results.

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