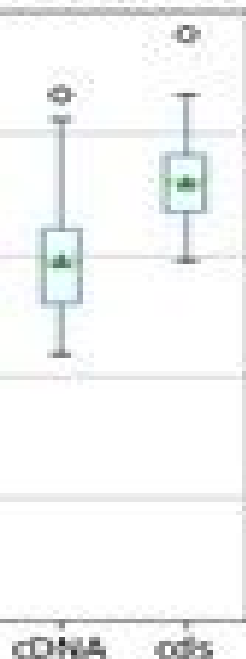
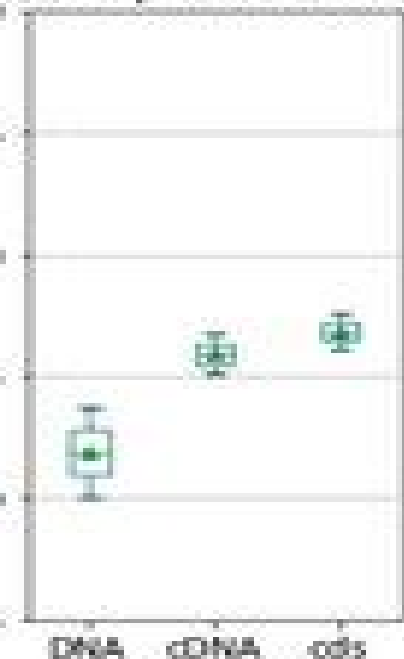


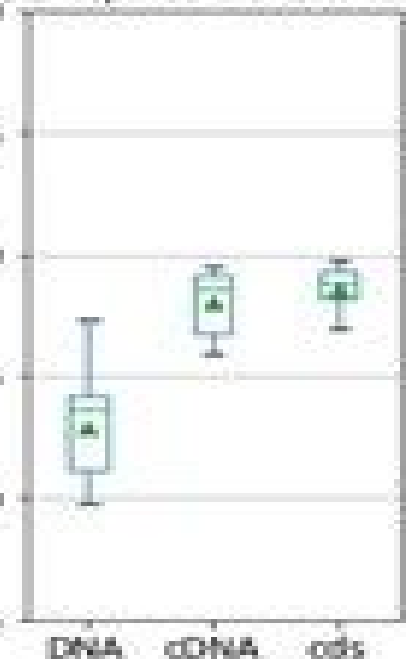
(a) GC%, N=79



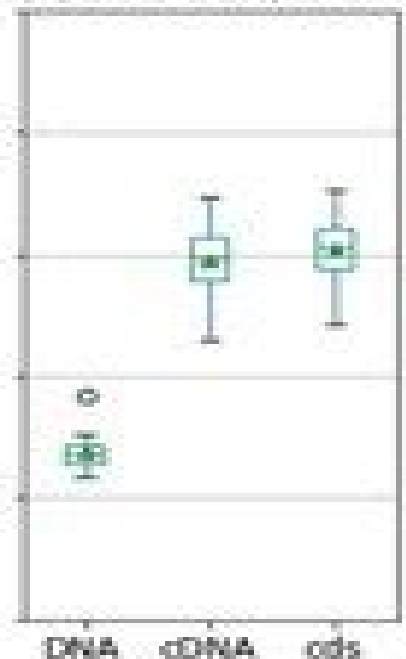
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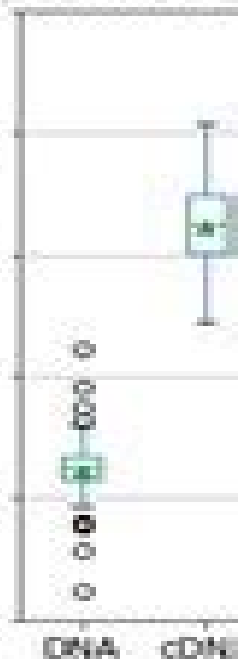
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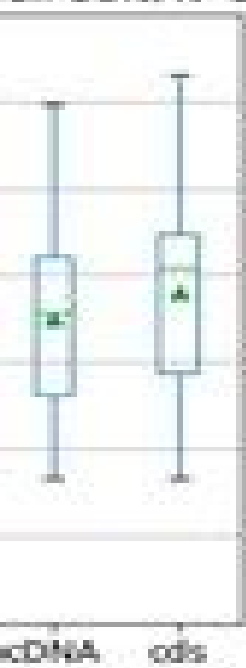
(d) Birds GC%, N=50



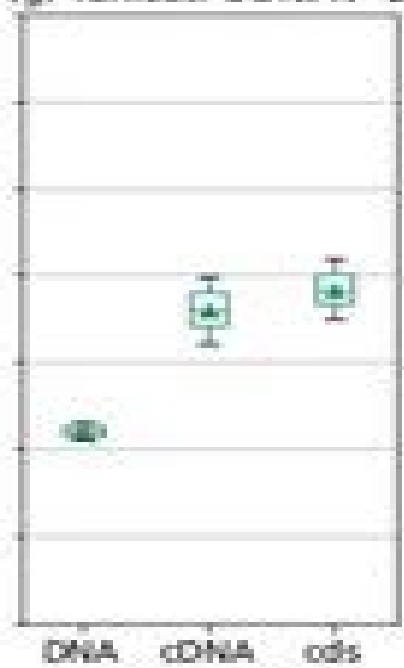
(e) Mammals GC%, N=50



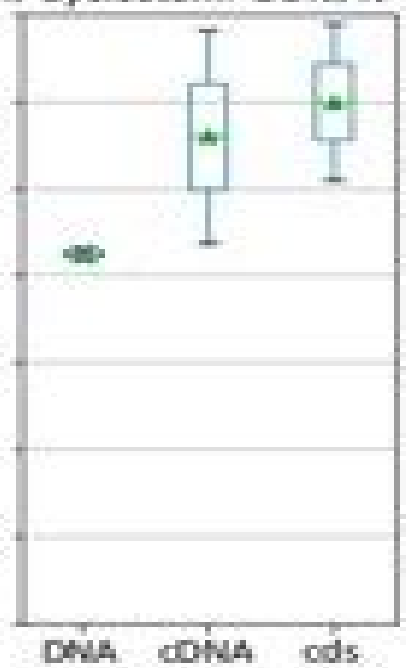
(f) Invertebrates GC%, N=21



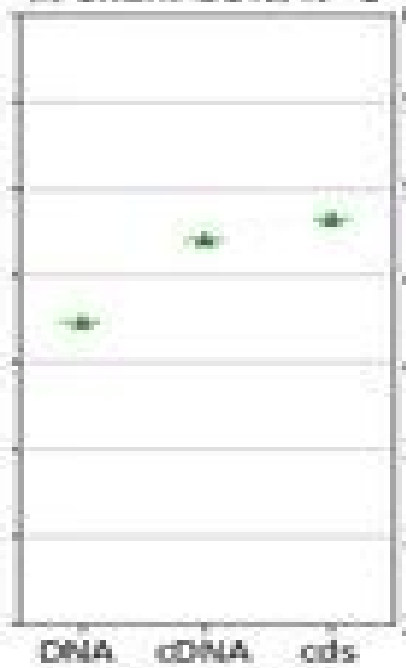
(g) Tunicat. GC%, N=2



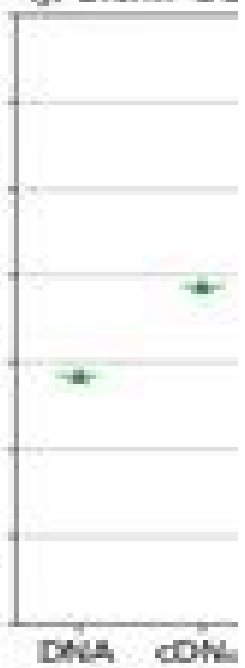
(h) Cyclostom. GC%, N=2



(i) Shark GC%, N=1



(j) Bichir GC%, N=1



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Subrahmanyan Chandrasekhar



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Selected Papers from MEDPOWER 2018 Igor Kuzle, Tomislav Capuder, Hrvoje Pandžić ,2021-09-02 This Special Issue presents extended versions of selected top papers of the Mediterranean Conference on Power Generation Transmission Distribution and Energy Conversion MEDPOWER held in Dubrovnik in 2018 The 11th Mediterranean Conference on Power Generation Transmission Distribution and Energy Conversion MEDPOWER 2018 was held in Cavtat Dubrovnik Croatia from 12 to 15 November 2018 The conference gathered more than 200 scientists researchers and experts from all around the world A total of 147 oral presentations were held during the conference with an additional 50 papers presented in special sessions The top 10 papers have been selected for this Special Issue in Energies covering a variety of topics from end user challenges distribution and transmission network operation and planning to generation planning and modeling **The**

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Introduction The Mathematical Legacy of Harish Chandra A Celebration of Representation Theory and Harmonic Analysis and Algebra in Ancient and Modern Times **Selected Logic Papers** Gerald E Sacks,1999-07-06 The author selects 23 of

his papers in mathematical logic that pursue definability via priority forcing compactness and fine structure applied to classical recursion hyperarithmetical sets recursion in objects of finite type measure models and E recursion His general introduction provides a chronology both personal and technical **Formation And Evolution Of Black Holes In The**

Galaxy: Selected Papers With Commentary Hans A Bethe, Gerald E Brown, Chang-hwan Lee,2003-03-04 In published papers H A Bethe and G E Brown worked out the collapse of large stars and supernova explosions They went on to evolve binaries of compact stars finding that in the standard scenario the first formed neutron star always went into a black hole in common envelope evolution C H Lee joined them in the study of black hole binaries and gamma ray bursts They found the black holes to be the fossils of the gamma ray bursts From their properties they could reconstruct features of the burst and of the accompanying hypernova explosions This invaluable book contains 23 papers on astrophysics chiefly on compact objects written over 23 years The papers are accompanied by illuminating commentary In addition there is an appendix on kaon condensation which the editors believe to be relevant to the equation of state in neutron stars and to explain why black holes are formed at relatively low masses *Selected Works of Phillip A. Griffiths with Commentary* Phillip Griffiths, Maurizio

Cornalba,2003 Containing four parts such as Analytic Geometry Algebraic Geometry Variations of Hodge Structures and Differential Systems that are organized according to the subject matter this title provides the reader with a panoramic view

of important and exciting mathematics during the second half of the 20th century

The Selected Papers of Sir John Meurig Thomas John Meurig Thomas, 2017-07-07 John Meurig Thomas is a former Director of the Royal Institution of Great Britain a former head of the Department of Physical Chemistry and former Master of Peterhouse University of Cambridge A world renowned solid state materials and surface chemist he has been an educator researcher academic administrator author of university texts government advisor industrial consultant and trustee of national museums in a career spanning over 50 years Recipient of many international awards including the Linus Pauling Willard Gibbs Kapitza Natta Stokes Davy and Faraday medals he is also a fellow of the Royal Society 1977 of the American Philosophical Society 1993 and of ten other national academies He is best known for his fundamental work in heterogeneous catalysis chemical electron microscopy and in the popularisation of science for which in conjunction with his services to chemistry he was knighted 1991 He is also founding editor of three scientific journals and editor or co editor of some 30 monographs A new mineral meurigite was named in his honour 1995 Most recently in 2016 Sir John was awarded the Royal Medal for Physical Sciences by the Royal Society Drawn from over 1200 publications this volume contains a summarised account of Sir John s work with a selection of the new techniques pioneered and discovered by him and his colleagues Also included are popular science articles and various illustrations of techniques which have enhanced our knowledge of many facets of condensed matter science Contributions from 80 peers colleagues former co workers students and friends worldwide who have interacted with or been influenced by him are a tribute to the professional and personal life of Sir John making this book a unique reflective summary of the work of one of the greatest achievers in modern British physical science *Selected Papers, 1945-1980, with Commentary* Chen Ning Yang, 2005 A remarkable personal and professional chronicle by one of today s leading physicists this is a collection of Chen Ning Yang s personally selected papers supplemented by his insightful commentaries Including previously unpublished or hard to find works this volume contains Yang s important papers on statistical physics nuclear forces and particle physics Among them are his seminal work with T D Lee on the nonconservation of parity for which they won the Nobel Prize and his work with R L Mills which led to modern gauge theories with their exciting prospects for the broad unification of field theories The commentaries were written especially for this volume and provide a fascinating account of Yang s development as a physicist as well as a look at many important physicists of the 20th century They trace the development of Yang s interests and ideas from his graduate school days to the present showing how he worked with his colleagues and how their physics came into being Together the papers and commentaries in this unique collection comprise a powerful personal statement shedding light on both the intellectual development of a great physicist and on the nature of scientific inquiry

Selected Works of Richard P. Stanley Victor Reiner, 2017-05-17 Richard Stanley s work in combinatorics revolutionized and reshaped the subject Many of his hallmark ideas and techniques imported from other areas of mathematics have become mainstays in the framework of modern combinatorics In addition to collecting several of Stanley

s most influential papers this volume also includes his own short reminiscences on his early years and on his celebrated proof of The Upper Bound Theorem Selected Papers, Volume 7 Subrahmanyan Chandrasekhar, 1997-06-09 In these selections readers are treated to a rare opportunity to see the world through the eyes of one of the twentieth century s most brilliant and sensitive scientists Conceived by Chandrasekhar as a supplement to his Selected Papers this volume begins with eight papers he wrote with Valeria Ferrari on the non radial oscillations of stars It then explores some of the themes addressed in Truth and Beauty with meditations on the aesthetics of science and the world it examines Highlights include The Series Paintings of Claude Monet and the Landscape of General Relativity The Perception of Beauty and the Pursuit of Science On Reading Newton s Principia at Age Past Eighty and personal recollections of Indira Gandhi Jawaharlal Nehru and others Selected Papers Volume 7 paints a picture of Chandra s universe filled with stars and galaxies but with space for poetics paintings and politics The late S Chandrasekhar was best known for his discovery of the upper limit to the mass of a white dwarf star for which he received the Nobel Prize in Physics in 1983 He was the author of many books including The Mathematical Theory of Black Holes and most recently Newton s Principia for the Common Reader *Selected Papers* T.-D. Lee, 1986-01-01 In these volumes the most significant of the collected papers of the Chinese American theoretical physicist Tsung Dao Lee are printed A complete list of his published papers in order of publication appears in the Bibliography of T D Lee The papers have been arranged into ten categories in most cases according to the subject matter At the beginning of each of the first eight categories of papers there is a commentary on the content and significance of all of the papers in the category The two short final categories do not have any commentaries The editor would like to thank Dr Richard Friedberg for his assistance in the early stages of the editorial work on this project as well as for writing commentaries on the papers of Categories III and IV I would also like to thank Dr Norman Christ for writing the commentary on the papers of Category VII The assistance of Irene Tramm was in valuable in many aspects of preparing this collection including locating copies of Lee s papers GERALD FEINBERG List of Categories of T D Lee s Papers Volume 1 I Weak Interactions II Early Papers on Astrophysics and Hydrodynamics III Statistical Mechanics IV Polarons and Solitons Volume 2 V Quantum Field Theory VI Symmetry Principles Volume 3 VII Discrete Physics VIII Strong Interaction Models IX Historical Papers X Gravity Continuum Theory Contents Volume 1 Introduction by G Feinberg xi Bibliography of T D Lee xv I Weak Interactions Commentary *Selected Papers on Scalar Wave Diffraction* Kurt Edmund Oughstun, 1992 Selected Papers ...: Propagation of electric waves over the earth , 1925 **Selected Works Of Emil Wolf (With Commentary)** Emil Wolf, 2001-06-04 This invaluable book presents most of the important papers of Emil Wolf published over half a century It covers chiefly diffraction theory especially the analysis of the focal region the theory of direct and inverse scattering phase space methods in quantum mechanics the foundation of radiometry phase conjugation and coherence theory Several papers which have become classics of the optical literature are included such as those on Wolf s rigorous formulation of the theory of partial coherence and

partial polarization the introduction of diffraction tomography and his discovery of correlation induced shifts of spectral lines often called the Wolf effect There are also papers dealing with the historical development of optics and some review articles

Britain's Encounter with Meiji Japan, 1868-1912 Olive Checkland, 1989-09-15 During the Meiji Era of 1868 1912 British influence in Japan was stronger than that of any other foreign power Although role models were sought from Englishmen and Scotsmen whether diplomats engineers educators or philosophers the first priority for the Japanese was to achieve a transfer of industrial and technical skills As important customers who brought good profits to British industry the Japanese were accommodated when they stipulated on awarding a contract that their own people should work in office shipyard or factory Much new research material discovered in Japan England and Scotland has enabled the detailed examination of a relationship with Britain as Senior and Japan as Junior partner which lasted until 1914 It was on these foundations that Japan was able subsequently to build a great industrial nation

Selected Works of Ellis Kolchin with Commentary Ellis Robert Kolchin, Alexandru Buium, Phyllis Joan Cassidy, 1999 The work of Joseph Fels Ritt and Ellis Kolchin in differential algebra paved the way for exciting new applications in constructive symbolic computation differential Galois theory the model theory of fields and Diophantine geometry This volume assembles Kolchin's mathematical papers contributing solidly to the archive on construction of modern differential algebra This collection of Kolchin's clear and comprehensive papers in themselves constituting a history of the subject is an invaluable aid to the student of differential algebra In 1910 Ritt created a theory of algebraic differential equations modeled not on the existing transcendental methods of Lie but rather on the new algebra being developed by E Noether and B van der Waerden Building on Ritt's foundation and deeply influenced by Weil and Chevalley Kolchin opened up Ritt theory to modern algebraic geometry In so doing he led differential geometry in a new direction By creating differential algebraic geometry and the theory of differential algebraic groups Kolchin provided the foundation for a new geometry that has led to both a striking and an original approach to arithmetic algebraic geometry Intriguing possibilities were introduced for a new language for nonlinear differential equations theory The volume includes commentary by A Borel M Singer and B Poizat Also Buium and Cassidy trace the development of Kolchin's ideas from his important early work on the differential Galois theory to his later groundbreaking results on the theory of differential algebraic geometry and differential algebraic groups Commentaries are self contained with numerous examples of various aspects of differential algebra and its applications Central topics of Kolchin's work are discussed presenting the history of differential algebra and exploring how his work grew from and transformed the work of Ritt New directions of differential algebra are illustrated outlining important current advances Prerequisite to understanding the text is a background at the beginning graduate level in algebra specifically commutative algebra the theory of field extensions and Galois theory

Aerostructures; Selected Papers of Nicholas J. Hoff Nicholas John Hoff, 1971 *Machine Learning for Cyber Physical Systems* Jürgen Beyerer, Christian Kühnert, Oliver Niggemann, 2018-12-17 This Open Access proceedings presents

new approaches to Machine Learning for Cyber Physical Systems experiences and visions It contains some selected papers from the international Conference ML4CPS Machine Learning for Cyber Physical Systems which was held in Karlsruhe October 23 24 2018 Cyber Physical Systems are characterized by their ability to adapt and to learn They analyze their environment and based on observations they learn patterns correlations and predictive models Typical applications are condition monitoring predictive maintenance image processing and diagnosis Machine Learning is the key technology for these developments

Selected Papers from the First, Second, Third and Fourth International Conferences on Video and Data Recording, 1984 *Selected Works of Terry Speed* T. P. Speed, 2012-04-11 This selection of work by the prolific statistician which covers 15 research areas provides an overview of the breadth of his contribution to the subject as well as a complete bibliography of his works and commentary by respected contemporary statisticians

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