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This first-ever published collection of writings by Dr. Ibrahim Karim reflects the holistic essence of his worldview. Dr Karim is the founder of the Science of BioGeometry in the early 1970s. BioGeometry is the science that uses shapes, colors, motion and sound to induce harmony into the subtle

energy qualities of the environment. At the core of this harmony is a subtle energy quality found in the transcendental centers of the forming process of nature and is the main quality in sacred power spots of humanity that give a spiritual dimension to the timeless monuments erected since the dawn of humanity. With his experience as an architect and a scientist Dr. Karim has synergized aspects of Pythagorean Harmonics, Subtle energy sciences, Radiesthesia, Geobiology, Building Biology, Sacred Architecture & modern wave theories to produce a new Physics of Quality from which the science of BioGeometry emerged. *BioGeometry bridges science and spirituality to produce a natural harmony into the environment. *BioGeometry provides a viable solution in transforming the quality of the effect that electromagnetic radiation has on living systems. Successful projects in Switzerland in collaboration & acknowledgment of Swiss authorities prove its efficiency to take our modern science into the future. *BioGeometry provides new solutions to Earth Radiation, which is a serious health hazard if not acknowledged in the location and design of our buildings. * A new energy-quality-based analysis of the Great Pyramid in Giza, reveals new knowledge on the foremost of the wonders of the world and on the essence of the great Ancient Egyptian civilization.

The exponential growth of urban settings has led to an increase in pollutants and waste management issues around the world. As the environment continues to falter under the weight of these pressing issues, it has become increasingly imperative to develop new technologies and methodologies that have the potential to improve the overall sustainability and cleanliness of these cities. Smart Cities as a Solution for Reducing Urban Waste and Pollution examines emergent research on smart innovations within built urban environments. Featuring best practices and theoretical frameworks, as well as potential issues in the implementation of smart and green technology in urban settings, this publication is a vital reference source for graduate students, researchers, academics, engineers, architects, facility managers, and government officials.

This book gathers the proceedings of the Sixth International Conference on Computational Science and Technology 2019 (ICCST2019), held in Kota Kinabalu, Malaysia, on 29–30 August 2019. The respective contributions offer practitioners and researchers a range of new computational techniques and solutions, identify emerging issues, and outline future research directions, while also showing them how to apply the latest large-scale, high-performance computational methods.

The new Xam Idea for Class XII Physics 2020–21 has been thoroughly revised, diligently designed, and uniquely formatted in accordance with CBSE requirements and NCERT guidelines. The features of the new Xam Idea are as follows: 1. The book has been thoroughly revised as per the new CBSE Examination Paper design. 2. The book is divided into two Sections: Part-A and Part-B. 3. Part-A includes the following: · Each Chapter is summarised in 'Basic Concepts'. · Important NCERT Textbook and NCERT Exemplar questions have been incorporated. · Previous Years' Questions have been added under different sections according to their marks. · Objective Type Questions have been included as per new CBSE guidelines. These include Multiple Choice Questions, Very Short Answer Questions, and Fill in the Blanks carrying 1 mark each. · Short Answer Questions carrying 2 marks each and Long Answer Questions carrying 3 marks and 5 marks have also been added. · At the end of every chapter, Self-Assessment Test has been given to test the extent of grasp by the student. 4. Part-B includes the following: · CBSE Sample Question Paper 2020 with complete solution. · Blueprint as per latest CBSE Sample Question Paper and Examination Paper 2020. · Unsolved Model Question Papers for ample practice by the student. · Solved CBSE Examination Papers 2020 (55/1/1), (55/1/2) and (55/1/3). · Solved sets of remaining four regions' CBSE Examination Papers are given in QR code.

J.E. Enderby At the last NATO-ASI on liquids held in Corsica, (August 1977), Professor de Gennes, in his summary of that meeting, suggested that the next ASI should concentrate on some specific aspect of the subject and mentioned explicitly ionic solutions as one possibility. The challenge was taken up by Marie-Claire Bellissent-Funel and George Neilson; I am sure that all the participants would wish to congratulate our two colleagues for putting together an outstanding programme of lectures, round tables and poster session. The theory which underlies the subject was covered by four leading authorities: J.-P. Hansen (Paris) set out the general framework in terms of the statistical mechanics of bulk and surface properties; H.L. Friedman (Stony Brook) focused attention on ionic liquids at equilibrium, and J.B. Hubbard considered non-equilibrium properties such as the electrical conductivity and ionic friction coefficients. Finally, the basic theory of polyelectrolytes treated as charged linear polymers in aqueous solution was presented by J.M. Victor (Paris).

Based on over 45 years of research, BioGeometry Signatures are linear diagrams that help balance the subtle energy of body organs. The organ subtle energy patterns are accessed through BioGeometry Signatures placed externally in the body's energy fields to create a connection through Resonance of Shape. "This is a book that will change the way you think about your body and your health. It shows that we are not separate from the shapes, angles and proportions that surround us all the time, and that these shapes create energetic patterns that can introduce equilibrium and harmony into our own biological makeup. This is a modern science of energy balancing that provides the key to the hidden ancient knowledge of great civilizations. With BioGeometry, Dr. Ibrahim Karim has demonstrated how powerful simple shapes can be in altering the functioning of our physical, mental, and spiritual worlds. This has been frequently demonstrated in architectural and design projects, environmental balancing solutions including the mitigation of the

effects of electro-pollution and geopathic stress, in health and wellness projects, and in the efforts of individuals in their personal spiritual development. In this book on BioGeometry Signatures, once again you see how powerful certain carefully created shapes can be in altering the physical functioning of organ systems, in supporting healing, and in changing physical and mental states. Work with them, let them touch you, and feel how they can assist you in your own search for harmony." Michael J. Maley, Ph.D. Instructor in BioGeometry

A very comprehensive introduction to electricity, magnetism and optics ranging from the interesting and useful history of the science, to connections with current real-world phenomena in science, engineering and biology, to common sense advice and insight on the intuitive understanding of electrical and magnetic phenomena. This is a fun book to read, heavy on relevance, with practical examples, such as sections on motors and generators, as well as 'take-home experiments' to bring home the key concepts. Slightly more advanced than standard freshman texts for calculus-based engineering physics courses with the mathematics worked out clearly and concisely. Helpful diagrams accompany the discussion. The emphasis is on intuitive physics, graphical visualization, and mathematical implementation. Electricity, Magnetism, and Light is an engaging introductory treatment of electromagnetism and optics for second semester physics and engineering majors. Focuses on conceptual understanding, with an emphasis on relevance and historical development. Mathematics is specific and avoids unnecessary technical development. Emphasis on physical concepts, analyzing the electromagnetic aspects of many everyday phenomena, and guiding readers carefully through mathematical derivations. Provides a wealth of interesting information, from the history of the science of electricity and magnetism, to connections with real world phenomena in science, engineering, and biology, to common sense advice and insight on the intuitive understanding of electrical and magnetic phenomena

While the standard solid state topics are covered, the basic ones often have more detailed derivations than is customary (with an emphasis on crystalline solids). Several recent topics are introduced, as are some subjects normally included only in condensed matter physics. Lattice vibrations, electrons, interactions, and spin effects (mostly in magnetism) are discussed the most comprehensively. Many problems are included whose level is from "fill in the steps" to long and challenging, and the text is equipped with references and several comments about experiments with figures and tables.

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