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The world is at the cusp of yet another new era of computing as the physical and digital infrastructures of the world

converge as we continue to infuse intelligence into more and more connected things. Many agree that this new era in computing is being driven by Cloud Computing, Big Data and the Internet of Things (IOT). This will once again reshape and transform the future of people, businesses, society and nations. This volume is a collection of leading edge and recent research papers in the areas of Cloud Computing Technology, Computer Gaming and IOT, and was conceived at the 7th Annual Computer

Gaming and Allied Technologies Conference (CGAT) organised and administered by the Global Science and Technology Forum (GSTF). Biomedical Devices: Design, Prototyping, and Manufacturing features fundamental discussions of all facets of materials processing and manufacturing processes across a wide range of medical devices and artificial tissues. Represents the first compilation of information on the design, prototyping, and

manufacture of medical devices into one volume Offers in-depth coverage of medical devices, beginning with an introductory overview through to the design, manufacture, and applications Features examples of a variety of medical applications of devices, including biopsy micro forceps, micro-needle arrays, wrist implants, spinal spacers, and fixtures Provides students, doctors, scientists, and technicians interested in the development and applications of medical devices the ideal reference source