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performance into numerous technological innovations and creating successive generations of ever more rich and diverse products software services and applications that had profound effects across all sectors of society However we can no longer depend on those extraordinary advances in single processor performance continuing This slowdown in the growth of single processor computing performance has its roots in fundamental physics and engineering constraints multiple technological barriers have converged to pose deep research challenges and the consequences of this shift are deep and profound for computing and for the sectors of the economy that depend on and assume implicitly or explicitly ever increasing performance From a technology standpoint these challenges have led to heterogeneous multicore chips and a shift to alternate innovation axes that include but are not limited to improving chip performance mobile devices and cloud services As these technical shifts reshape the computing industry with global consequences the United States must be prepared to exploit new opportunities and to deal with technical challenges The New Global Ecosystem in Advanced Computing Implications for U S Competitiveness and National Security outlines the technical challenges describe the global research landscape and explore implications for competition and national security World Congress of Medical Physics and Biomedical Engineering 2006 Sun I. Kim, Tae S. Suh, 2007-05-07 These proceedings of the World Congress 2006 the fourteenth conference in this series offer a strong scientific program covering a wide range of issues and challenges which are currently present in Medical physics and Biomedical Engineering About 2 500 peer reviewed contributions are presented in a six volume book comprising 25 tracks joint conferences and symposia and including invited contributions from well known researchers in this field

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