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Sommario/riassunto	The IEEE CEFC is considered to be one of the most important scientific and technical events in computational electromagnetics and related field The aims of the IEEE CEFC are to present the latest developments in modeling and simulation methodologies for the analysis of electromagnetic fields and wave interactions, with the application emphasis being on the computer aided design of low and high frequency devices, components and systems Covered topics are in areas related to Static and Quasi static Fields, Wave Propagation, Material Modeling, Coupled Problems, Numerical Techniques, Optimization and Design, Software Methodology, Nanomagnetism, Nanophotonics, Bioelectric Field Computation as well as Devices and Applications and related educational efforts.