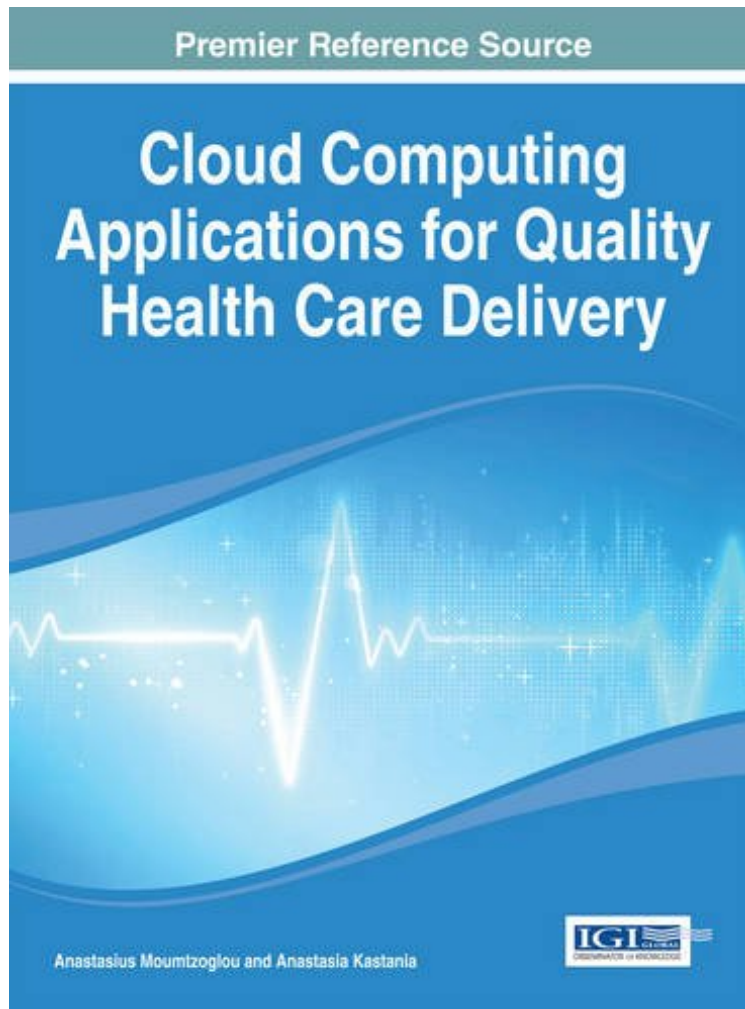


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Software applications once held on local computers and servers are beginning to shift to the public Internet sphere, and private health information is no exception. The likelihood of placing once restricted and private health records in the cloud is increasing.Cloud Computing Applications for Quality Health Care Delivery focuses on cloud technologies that could affect quality in the healthcare field. Leading experts in this area offer their knowledge and contribute to the

demystification of healthcare in the Cloud. This publication will prove to be a useful tool for undergraduate and graduate students of healthcare quality and management, healthcare managers, and industry professionals.

About the Author Anastasia N. Kastania, Ph.D., received her B.Sc. in Mathematics and her Ph.D degree in Medical Informatics from the National Kapodistrian University of Athens, Greece. She works in the Athens University of Economics and Business, Greece since 1987. Research productivity is summarized in various articles (monographs or in collaboration with other researchers) in international journals, international conferences proceedings, international book series and international books chapters. She has more than twenty years teaching experience in University programs and she is the writer of many didactic books. She also has ten years experience as Researcher in National and European Research Projects. Research interests are telemedicine and e-health, e-learning, bioinformatics, tele-epidemiology, mathematical modeling and statistics, web engineering, quality engineering and reliability engineering.