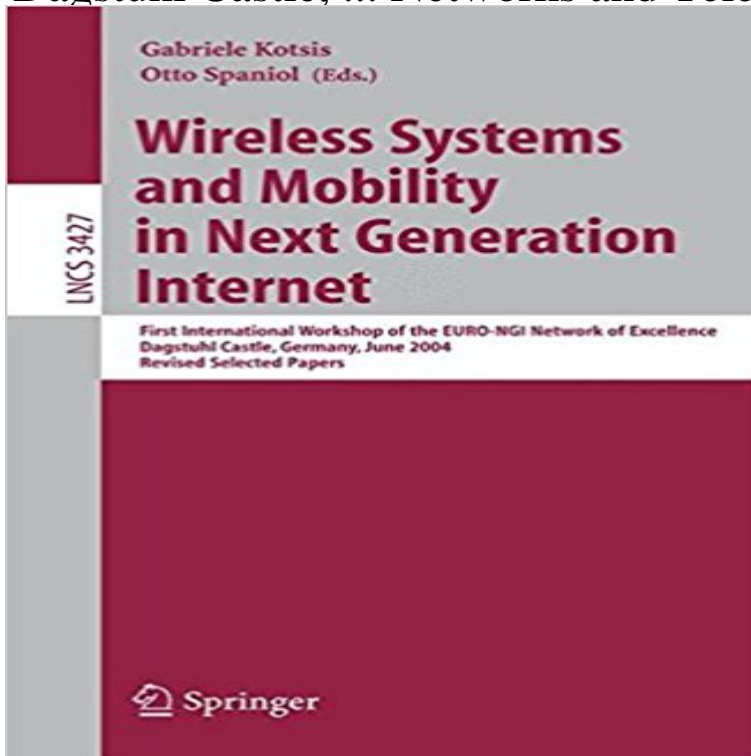


## Wireless Systems and Mobility in Next Generation Internet: First International Workshop of the EURO-NGI Network of Excellence, Dagstuhl Castle, ... Networks and Telecommunications)



The Internet is subject to permanent modifications and to continuous restructuring. This is primarily due to the tremendous rise in demand for bandwidth by the ever increasing number of users. When compared to the early years of the Internet the quality of the services offered had to be significantly improved in different respects (delay, network and service availability, jitter, . . . ) in order to satisfy the needs of many new applications. Within the last decade two new developments have contributed to many new opportunities, as well as to a need for intensive research and development: the increased mobility of users together with the desire for ubiquitous high quality access to all offered services, at reasonable cost; the use of wireless communication. Despite their relatively low capacity (when compared with fixed backbone networks) the use of radio links supports the ubiquitous availability of Internet services in a quasiperfect way. A considerable amount of research and development activities are currently being carried out worldwide in order to adapt Internet services to the particular needs of mobile users and of wireless communication links. These questions were intensively discussed at the first workshop organized by the EURO-NGI Network of Excellence (Next Generation Internet), which has been funded by the European Union since January 2004 under their IST programme.

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