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Allocation Control -- Inconsistencies among Spectral Robustness Metrics -- QoS criteria for energy-aware switching networks -- Modelling Overflow Systems with Queuing in Primary -- Exploring YouTube's CDN Heterogeneity.

Sommario/riassunto	This book constitutes the refereed post-conference proceedings of the 14th EAI International Conference on Quality, Reliability, Security and Robustness in Heterogeneous Networks, QShine 2018, held in Ho Chi Minh City, Vietnam, in December 2018. The 13 revised full papers were carefully reviewed and selected from 28 submissions. The papers are organized thematically in tracks, starting with security and privacy, telecommunication systems and networks, networks and applications.