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Nota di contenuto	Self-stabilization -- Fault tolerance and dependability -- Formal methods and distributed systems -- Ad-hoc, sensors, mobile agents and robot networks -- P2P, social, self-organizing, autonomic and opportunistic networks.
Sommario/riassunto	This book constitutes the thoroughly refereed proceedings of the 15 International Symposium on Stabilization, Safety and Security of Distributed Systems, SSS 2013, held in Osaka, Japan, in November 2013. The 23 regular papers and 12 short papers presented were carefully reviewed and selected from 68 submissions. The Symposium

is organized in several tracks, reflecting topics to self-* properties. The tracks are self-stabilization, fault tolerance and dependability; formal methods and distributed systems; ad-hoc, sensors, mobile agents and robot networks and P2P, social, self-organizing, autonomic and opportunistic networks.
