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Nota di contenuto	Introduction: does standardization make things standard? / James Sumner and Graeme Gooday -- Morality, locality and 'standardization' in the work of British consulting electrical engineers, 1880-1914 / Efstathios Arapostathis -- Technology, vision and practice: rethinking closure in the history of artificial illumination / Chris Otter -- Standardization across the boundaries of the Bell System, 1920-1938 / Andrew L. Russell -- Battery birds, 'stimulighting' and 'twilighting': the ecology of standardized poultry technology / Karen Sayer -- Basicode: co-producing a microcomputer Esperanto / Frank Veraart -- Standards and compatibility: the rise of the PC platform / James Sumner -- IPv6: a history of the next-generation Internet / Laura DeNardis.
Sommario/riassunto	"Technical standards have received increasing attention in recent years from historians of science and technology, management theorists and economists. Often, inquiry focuses on the emergence of stability, technical closure and culturally uniform modernity. Yet current literature also emphasizes the durability of localism, heterogeneity and user choice. This collection investigates the apparent tension between these trends using case studies from across the nineteenth and twentieth centuries. The History of Technology addresses tensions between material standards and process standards, explores the

distinction between specifying standards and achieving convergence towards them, and examines some of the discontents generated by the reach of standards into 'everyday life'. Includes the Special Issue By whose standards? Standardization, stability and uniformity in the history of information and electrical technologies"--Bloomsbury Publishing.
