1. Record Nr. UNINA9910455594103321

Autore Nye David E. <1946->

Titolo When the lights went out [[electronic resource]]: a history of blackouts

in America / / David E. Nye

Pubbl/distr/stampa Cambridge, MA, : MIT Press, c2010

9786612541957 0-262-28085-X

1-282-54195-1

Descrizione fisica 1 online resource (305 p.)

Disciplina 333.793/20973

Soggetti Electric power failures - United States - History

Electrification - United States - History

Electrification - Social aspects - United States

Electronic books.

Lingua di pubblicazione Inglese

**ISBN** 

Formato Materiale a stampa

Livello bibliografico Monografia

Note generali Bibliographic Level Mode of Issuance: Monograph

Nota di bibliografia Includes bibliographical references and index.

Sommario/riassunto Where were you when the lights went out? At home during a

thunderstorm? During the Great Northeastern Blackout of 1965? In California when rolling blackouts hit in 2000? In 2003, when a cascading power failure left fifty million people without electricity? We often remember vividly our time in the dark. In When the Lights Went Out, David Nye views power outages in America from 1935 to the present not simply as technical failures but variously as military tactic, social disruption, crisis in the networked city, outcome of political and economic decisions, sudden encounter with sublimity and memories enshrined in photographs. Our electrically lit-up life is so natural to us that when the lights go off, the darkness seems abnormal. Nye looks at America's development of its electrical grid, which made large-scale power failures possible and a series of blackouts from military

blackouts to the "greenout" (exemplified by the new tradition of "Earth

Hour"), a voluntary reduction organized by environmental

organizations. Blackouts, writes Nye, are breaks in the flow of social time that reveal much about the trajectory of American history. Each

time one occurs, Americans confront their essential condition -- not as isolated individuals, but as a community that increasingly binds itself together with electrical wires and signals.