Record Nr. UNINA9910462326103321 Autore Clarke Paul <1961-, > Titolo Education for sustainability: becoming naturally smart // Paul Clarke Pubbl/distr/stampa London;; New York:,: Routledge,, 2012 **ISBN** 1-136-48767-0 1-280-68335-X 9786613660299 1-136-48768-9 0-203-13662-4 Edizione [1st edition] 1 online resource (161 p.) Descrizione fisica Disciplina 333.7071 Soggetti Environmental education Environmental ethics - Study and teaching Environmentalism Public schools Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references (p. [127]-133) and index. Nota di contenuto Exploration one: rethinking our relationship with the environment --Exploration two: is education fit for purpose if the purpose is sustainable living? -- Exploration three: how can community help schools to live with uncertainty? -- Exploration four : open source living: when sustainability is the way of life -- Exploration five: can we create schools of sustainability? -- Exploration six: the urban fix: sustainable cities, sustainable minds -- Exploration seven: our great work: education for sustainability. Sommario/riassunto In this book, Paul Clarke argues that in order to live sustainably we need to learn how to live and flourish in our environment in a manner that uses finite resources with ecologically informed discretion. Education is perfectly placed to create the conditions for innovative and imaginative solutions and to provide the formulas that ensure that

everyone becomes naturally smart; but to achieve this, we need to

recognise that an education that is not grounded in a full

understanding of our relationship with the natural world is no education at all. In other words, a total transformation of sc