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Altri autori (Persone)	MacbethHelen M CollinsonPaul <1969->
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Nota di contenuto	Introduction: the framework of studying human population dynamics / Helen Macbeth and Paul Collinson -- Demographic perspectives on human population dynamics / Andrew Hinde -- The growing concentration of world population from 1950 to 2050 / John I. Clarke -- Population, community and society in peasant societies / Robert Layton -- From genetic variation to population dynamics: insights into the biological understanding of humans / Jaume Bertranpetit and Francesc Calafell -- Social institutions and demographic regimes in

non-industrial societies: a comparative approach / Richard Smith --  
The dynamics of child survival / Emily K. Rousham and Louise T.  
Humphrey -- Genetic structure of south Indian caste populations: a  
confluence of biology and culture / L.B Jorde [and others] -- Fertility,  
mortality and migration transitions in association with socioeconomic  
modernization among highland minority populations in Southeast Asia  
/ Peter Kunstadter -- Ecology, homeostasis and survival in human  
population dynamics / Robert Attenborough.

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Sommario/riassunto

In human populations, biological, social, spatial, ecological and economic aspects of existence are inextricably linked, demanding a holistic approach to their study. Many undergraduate and postgraduate courses now emphasise the value of studying human populations using theoretical frameworks and methodologies from different traditional disciplines. Human Population Dynamics introduces such frameworks and methodologies whilst demonstrating how changes in human population structure can be addressed from several different academic perspectives. As such, the book contains contributions from world-renowned researchers in demography, social and biological anthropology, genetics, biology, sociology, ecology, history and human geography. In particular, the contributors emphasise the lability of many population structures and boundaries, as viewed from their area of expertise. This text is aimed at undergraduate students, graduates and academic researchers from any academic discipline which considers human populations.

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