The population of Hispanic origin (of any race) was first identified comprehensively in the decennial census in 1970. Previously, data on other topics, such as country of birth, country of birth of parents, and mother tongue, were used to identify portions of the Hispanic population. Information on Hispanic origin was obtained again in 1980 and 1990; however, as with information on race, there were changes in question wording. For a comprehensive discussion of the identification of the Hispanic origin population in the decennial census, see Chapa, 2000. Information on race was obtained primarily through self-report. You can also purchase this book from a vendor and ship it to our address: Internet Archive Open Library Book Donations 300 Funston Avenue San Francisco, CA 94118. Better World Books. Benefits of donating. When you donate a physical book to the Internet Archive, your book will enjoy: Beautiful high-fidelity digitization. Long-term archival preservation. Free controlled digital library access by the print-disabled and public†. Open Library is a project of the Internet Archive, a 501(c)(3) non-profit. Not in Library. Want to Read. Kaynak bilgileri. Başlık. 1980 Census of Population : Volume 1, Characteristics of the Population : Part 1. United States Summary. Parts 2-57. [States and Territories.] 1980 Census of Population : Volume 1, Characteristics of the Population : Part 1. United States Summary. Parts 2-57. [States and Territories.], United States. Bureau of the Census. U.S. Department of Commerce, Bureau of the Census, 1983. Alıntılar Da. Google Kitaplardaki kaynak bilgileri | BIBTeX | EndNote | RefMan. Google Kitaplar Hakkında - Gizlilik Politikaları - Hizmet Şartları - Yayıncılar için Bilgiler - Sorun bildir - Yardım - Google Ana Sayfası. Population density is defined as the numbers of individuals per unit area or per unit volume of environment. Larger organisms as trees may be expressed as 100 trees per hectare, whereas smaller ones like phytoplanktons (as algae) as 1 million cells per cubic metre of water. In terms of weight it may be 50 kilograms of fish per hectare of water surface. Density may be numerical density (number of individuals per unit area or volume) when the size of individuals in the population is relatively uniform, as mammals, birds or insects or biomass density (biomass per unit area or volume) when the size