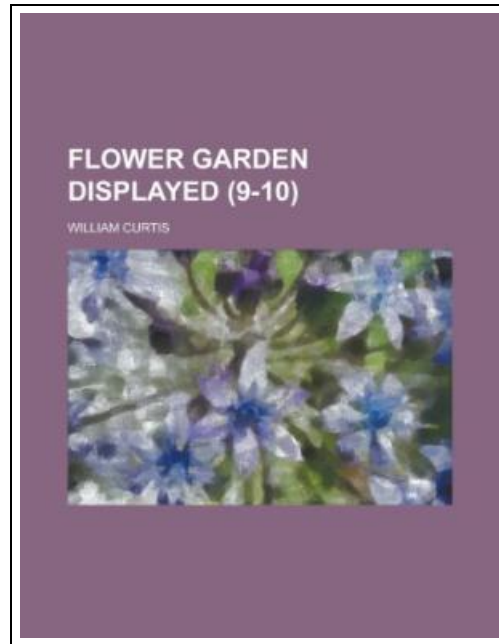


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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 232 pages. Original publisher: La Jolla, Calif : U. S. Dept. of Commerce, National Oceanic and Atmospheric Administration, National Marine Fisheries Service, Southwest Fisheries Science Center, 2005 OCLC Number: (OCoLC)85374647 Subject: Chinook salmon -- California, Northern. Excerpt: . . . NOAA Tech. Memo. NMFS-SWFSC-382 xi ulations, and (2) an estimate of self-recruitment, i. e. , the proportion of recruits to a population that originate in that population, which, as a measure of the degree to which each populations dynamics are determined internally, serves as a measure of population independence. Methods for calculating population-specic values for these two parameters are discussed in detail in the main text of the report, but rest on (1) estimates of habitat capacity derived from a GIS model as a proxy measure for viability-in-isolation as a proxy for (relative) extinction risk, and (2) comparisons of population-specic self-recruitment rates to the delity (homing) rate as an indicator of whether a population is more strongly affected by internal dynamics than by dispersal processes. Self-recruitment is derived from a simple dis-persal model that includes information on the size of a population and the size and spatial distribution of neighboring populations. This framework amounts to a connectivity-viability model for ranking the status of populations within an ESU. Of course, the status of individual populations is not static over time, and the predicted position of a population in viability-independence space should be envisioned as a central point about which a populations true state uctuates as a function of perturbations to itself and neighboring populations. We applied the geographic connectivity-viability model to each ESU as a major element of our analysis of historical population structure. However, in our interpretation of...



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