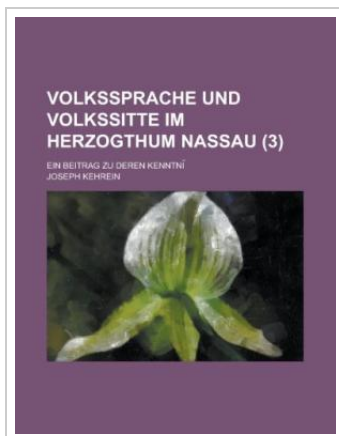




Volkssprache Und Volkssitte Im Herzogthum Nassau Ein Beitrag Zu Deren Kenntni (3)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 58 pages. Original publisher: Seattle, Wash. : U. S. Dept. of Commerce, National Oceanic and Atmospheric Administration, Alaska Fisheries Science Center ; Springfield, VA : Available from the National Technical Information Service, 1994 OCLC Number: (OCoLC)535500776 Subject: Drift net fishing -- Environmental aspects -- North Pacific Ocean. Excerpt: . . . 5 Using the logit function, and fitting a linear predictor composed of a p-dimensional vector of independent variables ($X_1, X_2, \dots, X_p$), leads to the 1 2 p familiar logistic regression model where the conditional probability of salmonid incidence is given as The independent variables used in the analyses consisted of spatial factors (latitude and longitude), month, time period, and sea surface temperature. Model parameters B of the i linear predictor were estimated by the method of maximum likelihood. Model selection employed a stepwise regression algorithm. Design variables for categorical variables were constructed using reference cell coding, where the lowest group of a categorical variable serves as a referent group (Table 3). Model significance was assessed by likelihood ratio statistics which are formed from the logarithm of the ratio...



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