

Oyster Fishery The Laws Which Regulate It in Ireland Its Cultivation and Capabilities and the Means of Overcoming Natural Difficulties in Connexion with the Propagation and Growth of the Oyster



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(Miss Vernie Schimmel)*

OYSTER FISHERY THE LAWS WHICH REGULATE IT IN IRELAND ITS CULTIVATION AND CAPABILITIES AND THE MEANS OF OVERCOMING NATURAL DIFFICULTIES IN CONNEXION WITH THE PROPAGATION AND GROWTH OF THE OYSTER



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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 76 pages. Original publisher: Hampton, Va. : National Aeronautics and Space Administration, Langley Research Center ; Hanover, MD : Available from NASA Center for Aerospace Information (CASI), 2001. OCLC Number: (OCoLC)50732264 Excerpt: . . . Effect of Crack Path Orientation Fatigue crack growth rates of T-L, L-T and 45 oriented Ti 6-2-2-2 specimens at room temperature and T-L and 45 oriented Ti 6-2-2-2 specimens at 177 C are shown in Figures 17 and 18, respectively. At 24 C, T-L and L-T orientations exhibit similar fatigue crack growth rate characteristics except at moderate values of K (between 7. 7 and 16. 5 MPa m) where the T-L orientation was found to have a slightly higher (approximately 1. 5 times greater) da/dN compared to the L-T orientation. The fatigue crack growth behavior observed for the 45 orientation is different than the behavior for either the T-L or L-T orientations (Fig. 17). The 2. 6 T-L and L-T Paris regime fatigue crack growth curves are approximately described by a $K^{4.5}$ power law while the 45 orientation is characterized by a single K power law. The fatigue 2. 2 crack growth characteristics at elevated temperature (Fig. 18) are described by a K power law 3. 5 for the T-L orientation and a K power law for the 45 orientation. Figure 19 is a plot of lower-Paris to threshold regime da/dN versus K data for L-T oriented specimens. As was observed for the T-L orientation, K is shown to decrease with th increasing K . Table VI lists values of K for each of the tests represented in Figure 19. The max th-10 K values are approximated using the ASTM guideline of...



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