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Instream Flow Methodologies for Regional and National Assessments Keith Bayha,1980 Instream Flow Information Paper ,1977 *Report of the Army Medical Department, Great Britain* ,1898 Official Gazette of the United States Patent Office United States. Patent Office,1912 **Electrochemical and Metallurgical Industry** ,1918

Specifications and Drawings of Patents Issued from the United States Patent Office United States. Patent Office,1912-04 *The Physics and Chemistry of Carbides, Nitrides and Borides* R. Freer,2012-12-06 Carbides nitrides and borides are families of related refractory materials Traditionally they have been employed in applications associated with engineering ceramics where either high temperature strength or stability is of primary importance In recent years there has been a growing awareness of the interesting electrical thermal and optical properties exhibited by these materials and the fact that many can be prepared as monolithic ceramics single crystals and thin films In practical terms carbides nitrides and borides offer the prospect of a new generation of semiconductor materials for example which can function at very high temperatures in severe environmental conditions However as yet we have only a limited understanding of the detailed physics and chemistry of the materials and how the preparation techniques influence the properties Under the auspices of the NATO Science Committee an Advanced Research Workshop ARW was held on the Physics and Chemistry of Carbides Nitrides and Borides University of Manchester 18 22 September 1989 in order to assess progress to date and identify the most promising themes and materials for future research An international group of 38 scientists considered developments in 5 main areas The preparation of powders monolithic ceramics single crystals and thin films Phase transformations microstructure defect structure and mass transport Materials stability Theoretical studies Electrical thermal and optical properties of bulk materials and thin films **Rank Ladies** M. Alison Kibler,2005-10-12 A disrobing acrobat a female Hamlet and a tuba playing labor activist all these women come to life in Rank Ladies In this comprehensive study of women in vaudeville Alison Kibler reveals how female performers patrons and workers shaped the rise and fall of the most popular live entertainment at the turn of the century Kibler focuses on the role of gender in struggles over whether high or low culture would reign in vaudeville examining women s performances and careers in vaudeville their status in the expanding vaudeville audience and their activity in the vaudevillians labor union Respectable women were a key to vaudeville s success she says as entrepreneurs drew women into audiences that had previously been dominated by working class men and recruited female artists as performers But although theater managers publicly celebrated the cultural uplift of vaudeville and its popularity among women in reality their houses were often hostile both to female performers and to female patrons and home to women who challenged conventional understandings of respectable behavior Once a sign of vaudeville s refinement Kibler says women became associated with the decay of vaudeville and were implicated in broader attacks on mass culture as well *Iron Trade Review* ,1910 Reports from Commissioners Great Britain. Parliament. House of Commons,1863

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