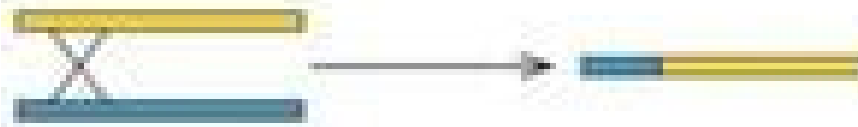


Examples of Recombination

Reciprocal:



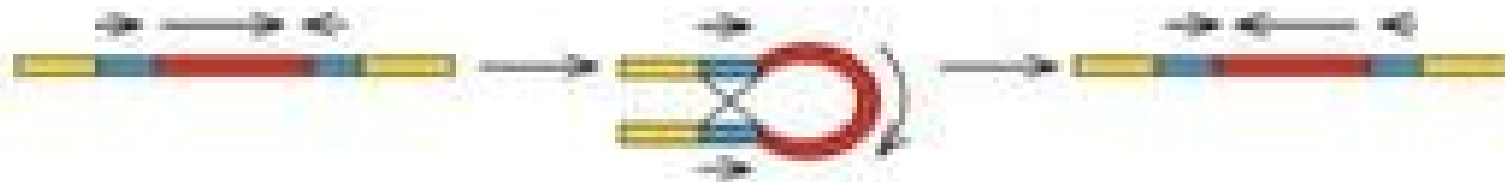
Nonreciprocal:



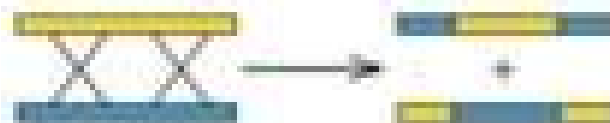
Intramolecular:
(a) Direct repeats:



(b) Inverted repeats:



Double crossover:



Dibociative Recombination Theory Experiment And Application

**James Brian Alexander Mitchell, Anca
Irina Florescu-mitchell**



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ionosphere dynamics microwave discharges and plasmoids Such a wide range of topics presents a comprehensive analysis of this atmospheric science including trends and questions which exist to be solved

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International Symposium on Dissociative Recombination: Theory, Experiment and Applications Held in Lake Louise, Alberta on 28-31 May 1988 J. B. Mitchell,UNIVERSITY OF WESTERN ONTARIO LONDON DEPT OF PHYSICS.,1988 This report contains a summary of the papers presented at the International Symposium on Dissociative Recombination Theory Experiment and Applications held at Lake Louise Alberta Canada May 28 31 1988 Dissociative recombination DR of molecular ions with electrons has important consequences in many areas of physical science Theory The proposed mechanism was several years in the making because it had to overcome two important obstacles First due to the mass mismatch a collision with an electron could not be expected to cause a massive molecule to fall apart The transfer of electronic energy to the nuclear motion is improbable However in Bate s proposed mechanism the electron energy is transferred entirely to the electrons of the target molecule and a neutral state is formed in which the nuclear motion leads to the dissociation of the molecule

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Schneider, 2000 Dissociative recombination is a complex molecular process that occurs in any plasma cold enough to contain molecular constituents. It is the dominant recombination process in planetary ionospheres and interstellar clouds. In this book recent developments in the fields of molecular ion physics, atomic and molecular theory, astrochemistry, aeronomy, and plasma physics are discussed. **Atomic and Molecular Processes in Divertor Plasma Volume Recombination** Ratko K.

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Plasma-material Interaction Data for Fusion, 2001 Accelerator-based Atomic Physics Techniques and Applications Stephen M. Shafroth, James C. Austin, 1997-05-30 Bringing together the contributions of many prominent researchers, this collection of original papers unifies the main areas of modern experimental atomic physics. The unusually broad coverage includes discussion of heavy ion storage rings and fast neutral beams, topics not well represented in the literature. Also revealed are innovative techniques for resolving zero-degree Auger electrons, performing molecular ion imaging, and characterizing ion-atom collisions by means of the new COLTRIMS method. Emphasizing the state of the art, accelerator-based techniques, this book is a practical introduction to the working methods of the world's leading accelerator facilities. Contents

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