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whereby referential identity between subjects of hierarchically adjacent clauses is encoded by the presence of a morpheme usually suffixed to the verb of the subordinate clause This book argues that switch reference should be analysed as a syntactic rather than a purely pragmatic or functional feature of language Biosensor Nanomaterials Songjun Li, Jagdish Singh, He Li, Ipsita A. Banerjee, 2011-02-25 Biosensors are devices that detect the presence of microbials such as bacteria viruses or a range biomolecules including proteins enzymes DNA and RNA For example they are routinely applied for monitoring the glucose concentration in blood quality analysis of fresh and waste water and for food control Nanomaterials are ideal candidates for building sensor devices where in just a few molecules can alter the properties so drastically that these changes may be easily detected by optical electrical or chemical means Recent advantages have radically increased the sensitivity of nanomaterial based biosensors making it possible to detect one particular molecule against a background of billions of others Focusing on the materials suitable for biosensor applications such as nanoparticles quantum dots meso and nanoporous materials and nanothues this text enables the reader to prepare the respective nanomaterials for use in actual devices by appropriate functionalization surface processing or directed self assembly The emphasis throughout is on electrochemical optical and mechancial detection methods leading to solutions for today s most challenging tasks The result is a reference for researchers and developers disseminating first hand information on which nanomaterial is best suited to a particular application and why **Environmental Nexus for Resource Management** Hanuman Singh Jatav, Tatiana Minkina, Satish Kumar Singh, Bijay Singh, Vishnu D. Rajput, 2024-08-05 This book gives detailed information about how soil water and wastes can be managed to overcome the various global issues via possible nexus thinking The emphasis is on the environmental resource perspective of global climate change related issues It provides stepwise information on climate change and adaption strategies urbanization and its impact and management strategies environmental nexus approaches to cope with global challenges and recourses conservation and ecological approaches to restore the damaged ecosystem Features Compiles the possible nexus approaches that contribute to managing the atmospheric environmental variables in sustainable ways Focuses on environmental resources perspective of the global change Covers how soil water and waste may be managed in a nexus Explains modern strategies to manage the present environmental situation that are feasible and safe to the environment Discusses environmental nexus for judicious resource management This book is aimed at researchers and graduate students in environmental sciences and engineering and sustainable development

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