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(Local Examinations.) First [etc.] Annual Report of the Delegacy rendered to Convocation Dec. 31, 1858, etc. (Division Lists.-Tables, etc.). University of Oxford,1859 **Geminos's Introduction to the Phenomena** James Evans,J. Lennart Berggren,2018-06-05 This is the first complete English translation of Geminos s Introduction to the Phenomena one of the most important and interesting astronomical works of its type to have survived from Greek antiquity Gracefully and charmingly written Geminos s first century BC textbook for beginning students of astronomy can now be read straight through with understanding and enjoyment by a wider audience than ever before James Evans and Lennart Berggren s accurate and readable translation is accompanied by a thorough introduction and commentary that set Geminos s work in its historical scientific and philosophical context This book is generously illustrated with diagrams from medieval manuscripts of Geminos s text as well as drawings and photographs of ancient astronomical instruments It will be of great interest to students of the history of science to classicists and to professional and amateur astronomers who seek to learn more about the origins of their science Geminos provides a clear view of Greek astronomy in the period between Hipparchos and Ptolemy treating such subjects as the zodiac the constellations the theory of the celestial sphere lunar cycles and eclipses Most significantly Geminos gives us the earliest detailed discussion of Babylonian astronomy by a Greek writer thus offering valuable insight into the cross cultural transmission of astronomical knowledge in antiquity **Report of the Commissioners on Agricultural, Commercial, Industrial, and Other Forms of Technical Education** New South Wales. Commission on Primary, Secondary, Technical, and Other Branches of Education,1905 **MANUAL OF INFORMATION RELATIVE TO THE PHILIPPINE CIVIL SERVICE** Philippines. BUREAU OF CIVIL SERVICE,1901 *Elihu Root Collection of United States Documents Relating to the Philippine Islands* ,1898 **Information Fusion Under Consideration of Conflicting Input Signals** Uwe Mönks,2016-11-25 This work proposes the multilayered information fusion system MACRO multilayer attribute based conflict reducing observation and the BalTLCS fuzzified balanced two layer conflict solving fusion algorithm to reduce the impact of conflicts on the fusion result In addition a sensor defect detection method which is based on the continuous monitoring of sensor reliabilities is presented The performances of the contributions are shown by their evaluation in the scope of both a publicly available data set and a machine condition monitoring application under laboratory conditions Here the MACRO system yields the best results compared to state of the art fusion mechanisms

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