



Seminario de Estadística e Investigación Operativa I



Da Ruan

Belgian Nuclear Research Centre (SCK.CEN)

To compensate or not to compensate: fuzzy aggregations in complex decision systems

Abstract: Humans have a remarkable capability to perform a wide variety of complex decision tasks based on perceptions. Decision support systems with such perceptions often involve the use of fuzzy aggregations. To compensate or not to compensate for fuzzy aggregations in a multi-criteria decision making process, one will find out the answer from the three on-going research projects on nuclear safeguards information management, Belgian long term energy policy study and European road traffic safety analysis at the Belgian Nuclear Research Centre.

18 de febrero de 2008, 13:00 horas
Seminario Sixto Ríos (215), Departamento de
Estadística e Investigación Operativa I