

WRST'06 Agenda

Session-I Theory (10 am -12 am)

Session chair: Professor Mahmoud Mohamed Hassan Gabr, Alexandria University

Session co-chair: Dr. A.M. Kozae, Tanta University

time	Paper
9.30-10.00	Registration
10.00- 10.40	Rough Sets and Statistics by, <i>M.M.E. Abd El-Monsef, , Tanta University</i>
10.40--11.00	New Approaches for Data Reduction in Generalized Multi-valued Decision Information System : Case study of Rheumatic Fever Patients <i>A.M. Kozae, M.M.E. Abd El-Monsef, and <u>S. Abd El-Badie</u>, Tanta University</i>
11.00-11.20	Decision Analysis via Granulation Based on General Binary Relation <i><u>N.M.Kilany</u> and M.M.E. Abd El-Monsef, Tanta University</i>
11.20-11.40	Evolution Rough Sets <i>Osama Badawy, Yasser Foaud, Moustafa Fahmy <u>Wedad Saga</u>, Alexandria University</i>
11.40-12.00	A Multi-criteria Decision analysis using fuzzy logic <i>F.F.Farahat,</i>
Lunch 12.00-0 1.00	

Session-II Models, Algorithms and applications

(2.00 pm –4 pm)

Session chair: Dr. Aboul ella Hassanien, Cairo University

Session co-chair: Dr. Wael Abd El-Kader Awad, Suez Canal University

time	Paper
2.00-2.40 pm	Rough Sets in Topological Space, by A.M. Kozae , Tanta University
2.40 -3.00	Rough Petri Net for rule verification and validation <i>Hala S. Own, NRIAG, Helwan</i>
3.00- 3.20	Reducing the Response Time for Data Warehouse Queries Using Rough Set Theory <i>Mahmoud M. Al-Bouraie, Yasser F. Hassan, Wesam.F Jasser, Alexandria University</i>
3.20 – 3.40	Rough neural hybrid intelligent system <i>Sanaa Rashed Abdallah, and Yasser F. Hassan</i>
3.40- 4.00	Rough sets in hybrid intelligent system: A case of patient suspected breast cancer <i>Abouella Hassanien</i>
<i>Closing and sayonara party</i>	