

Algorithms

Title	Speaker	Start Time	Duration
Dynamic Quantum Clustering	Marvin Weinstein	8:30	15+2
Computational Mathematics on Campus: ICME	Margot Gerritsen	8:47	15+2
The EMC algorithm: 3D reconstruction from noisy, unoriented, 2D single-particle diffraction data	Duane Loh	9:04	15+2
Application of robotics algorithms for interpretation and model dynamics of protein structures (pdf)	Liangjun Zhang	9:21	15+2
TMine and Classification Trees applied to Fermi Data	Alex Drlica-Wagner	9:38	15+2
Application of Classification Trees to Fermi Unidentified Sources	Maria Elena Monzani	9:55	5

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File	Modified
PDF File ICME_General.pdf from Margot Gerritsen	Jun 15, 2011 by Richard Dubois
Microsoft Powerpoint Presentation DQC a novel approach to data mining.pptx Marvin's talk on DQC	Jun 18, 2011 by Weinstein, Marvin
PDF File Monzani_UnID_SciComp_v2.pdf	Jun 20, 2011 by Maria Elena Monzani
Microsoft Powerpoint Presentation Robotics-LiangjunZhang.pptx	Jun 20, 2011 by James Chiang
PDF File Robotics-LiangjunZhang.pdf	Jun 20, 2011 by James Chiang
PDF File Duaneloh.pdf Duane Loh	Jun 21, 2011 by Tony Johnson
Microsoft Powerpoint 97 Slideshow SLACScientificWorkshop2011.ppt DuaneLoh2	Jun 21, 2011 by duaneloh
PDF File TMine_Jun_21_2011.pdf	Jun 21, 2011 by Alex Drlica-Wagner
File TMine_Jun_21_2011.key Keynote	Jun 22, 2011 by Alex Drlica-Wagner
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