	Thursday May 16
10:00-10:30	**Arkendra De**: Comparison of Clustering Algorithms: K-Means, Fuzzy K-Means, and Agglomerative Clustering
10:30-11:00	**Wendy Wong & Ramya Rajagopalan**: Application of Gibbs Sampler to Biological Sequence Motif Discovery
11:00-11:30	**Mark Adams**: Module Acquisition though Convergent Evolution
11:30-12:00	**Arjun Rao**: Application of Hybrid Learners to Heart Disease Diagnoses
1-1:30	**Jason D. Palmer**: Comparing KNN and Naive Bayes performance on R/B classification
1:30-2:00	**Adam Krauszer**: Neural Network to Model Opponent Actions in Poker
2:00-2:30	**Henry Lin**: Neural Networks Applied to Chess
2:30-3:00	**Philip Zigoris**: Decision Lists and Trees for Word-Sense Disambiguation
3-3:30	**Ryan Garver & Alex Astle**: Improving Neural Network Handwriting Recognition with Naive Bayes Word Classification
3:30-4:00	**Dennis Yeh**: Protein Family Recognition HMM Training
4:00-4:30	**Alex Ksikes**: Evolutionary Artificial Neural Networks
4:30-5:00	**Hwan-Ting Lee & Sarah Chung**: Othello Playing Via Genetic Algorithm Player Search and Neural Networks
	Friday May 17
10:00-10:30	**Andrew Mehler**: Genetic Algorithms For Developing Neural Networks
10:30-11:00	**Donna Bergmark**: Using naive Bayes to discard irrelevant Web pages
11:00-11:30	**Josh Estelle**: Speaker Identification Using Neural Networks
11:30-12:00	**Suqing Li & Xiang Guo**: Experiments of Different Clustering Algorithms - K-Means,Spanning Tree,Single Linkage
1-1:30	**Joe Aliperti**: Developing an Automatic Detector for Ivory-billed Woodpecker Vocalizations
1:30-2:00	**Darren Hearn**: Genetic Programming to Control Simple Physical Systems
2:00-2:30	**Remik Ziemlinski**: Mammographic Mass Classification
2:30-3:00	**Bodhisattva Debnath**: Junk Mail Filtering
3-3:30	**Chad Potocky**: Classifying Musical Genre of .WAV files using ID3 and C4.5
3:30-4:00	**Paruj Ratanaworabhan**: Branch Prediction with Naive Bayes Classifier
4:00-4:30	**Lars Backstrom and Brian Hackett**: Simulation of speciation using Genetic Algorithms
4:30-5:00	**Stefan Witwicki**: Musical Instrument Recognition via Neural Networks

* Name(s):

* Email(s):

* Project Title:

Time and Fields marked with * are required