Colloquium

The Institute Colloquium: New string kernels for immunology with better predictions f

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Host:

Inspired by neuroscience and pattern recognition, a kernel is constructed which gives a setting for learning theory in bioinformatics. In particular this applies to the peptide binding problem to give more accurate results than previous ones. The protein folding problem is studied in the same framework.

Monday, April 22, 2013 04:30pm - 05:30pm

Raiffeisen Lecture Hall, Central Building

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