$\mathbf{T}_{\text{EMPLE}} \; \mathbf{U}_{\text{NIVERSITY}} \; \mathbf{M}_{\text{ATHEMATICS}} \; \mathbf{C}_{\text{OLLOQUIUM}}$ 

## Xiaojun Huang

Rutgers University

will speak on

## Equivalence problem for Bishop surfaces

ABSTRACT: We survey recent studies on the geometric aspect and normal form theory for Bishop surfaces in complex 2-space.

Monday, 8 February 2010 Lecture at 4:00 pm Coffee, tea, and refreshments from 3-5 pm Room 617, Wachman Building Department of Mathematics