

Evening Concert Series

2006-2006 Season

Wednesday, November 1 Sara M. Snell Theater 7:30 PM

Crane Percussion Ensemble

Jim Petercsak, Director/Conductor John Lindsey, Violin Soloist Scott LaVine, Guest Conductor

Music for Pieces of Wood (1973)

Steve Reich

African Welcome Piece (1971)

Michael Udow

Marginal Sounds (1957)

Ernst Krenek

Andante – Allegro

Largo Comodo Vivace

> John Lindsey, Violin Scott LaVine, Guest Conductor

Study in the Form of Prelude and Fugue (1933)

Jose Ardevol

Interlude

Stubernic (1988)

Mark Ford

Christopher Brickley, Samuel Sherman, Daniel Gleason

Rock Etude No. 7 (1982)

Udow/Douglas

Three Movements for Percussion Ensemble (1965)

Roger Keagle

Moderato Slow

Scherzo

Crane Percussion Ensemble Personnel

Christopher Battles Marc Thomas Scott Bergersen Brandon Schwartz Patrick Burke Samuel Sherman Adam Conforti Andrew Stortz Jamie Stroffolino Nathaniel Coyne Michael D'Ambrosio Bryan Wegman Justin Ezzo Stephen House Christopher Brickley Robert Frankenberg Daniel Gleason Daniel Galliher Darryl Kniffin Jeffrey Kimball Preston Martin Ben Smith Joe Parker Matthew Dintrone

In order to ensure a pleasant concert experience for both performers and audience, please refrain from:

Nicholas Middlebrook

- · Entering or leaving during the performance.
- Bringing food or drink into the concert hall.
- Taking flash photographs.
- Using electronic devices (please remember to turn off your cellular phone, pagers and watches that chime on the hour).

Children who are able to sit quietly during the performance are welcome to our concerts.

Tape/video recording of performances is strictly prohibited without permission of the performers!

Thank you!

In Case of Fire Emergency

In case of fire, leave the building immediately by walking to the nearest safe exit. Once outside, please move fifty feet away from the building and safely away from emergency traffic. Do not return to the building until authorities indicate that it is safe to do so.

This recital program is not the original program and was recreated for the *Crane Performance Database* (CPD).