## **Bennington College Presents...**

## **Music Festival**

Wednesday, November 19, 2008

Sound Installation Jake Meginsky (Non-Repetitive Mirrored Patterns For 2 Drums and Speakers) Violin Sonata No. 1 Ludwig van Beethoven Allegro con brio Emma Piazza, violin; Yoshiko Sato, piano Dies Bildnis ist bezaubernd schön (Die Zauberflöte) W. A. Mozart Dalla Sua Pace (Don Giovanni) Danny Brylow, voice Yoshiko Sato, piano Chorale Prelude/ Lo, How a Rose... Johannes Brahms, Arthur Fracken, arr. Trio For Brass Anthony Plog Allegro vivace Andante Allegro moderato Tom Bergeron, trumpet; John Eagle, French horn; Reid Ginoza, trombone Piano Sonata No. 2 Paul Hindemith Movement III. Sehr langsam - Rondo: Bewegt Elizabeth Sculley, piano Béla Bartók Six movements from 44 Violin Duos I. Romanian Whirling Dance II. Dancing Song III. A Fairy Tale IV. The Bag Pipe/Variation of The Bag Pipe V. Sadness VI. Ardeliana Emily Call, violin Jennifer Schwartz, violin Fior di dolceça, Francesco Landini Dime Robadora, Cancionero de Upsala, 1556 The Wonderful Widow of 18 Springs John Cage

Jour D'Ete a la Montagne,

Eugene Bozza

- I. Pastorale
- II. Aux Bords Du Torrent

III. Ronde

Su Lian Tan, Christine Lanza, Jessica O'Callahan and Bruce Williamson, flutes

Trevor Wilson, voice Michael Chinworth, voice and piano

(over)

Robert Singley, *piano* Christine Lanza, *flute* 

Stormy Weather Cold, Cold Heart Harold Arlen Hank Williams

**Robert Singley** 

Sam Damon, voice Julian Labat, piano Kaarin Lysen, double bass

On Green Dolphin Street

Bronislan Kaper

Julian Labat, piano Kaarin Lysen, double bass

Street Corner Harmony What's your name

Philip Taylor, Max Wolkowitz, Anthony Pinto

The Wind

I'm Gonna Make You Love Me

Juliet Tondowski, Max Wolkowitz, soloists Performances and arrangements by Michael Chinworth and members of the Street Corner Harmony Class: Grady O'Neil, Amelia Hogan, Lauren Lisante, Emily Harris, Juliet Tondowski, Max Wolkwitz, Philip Taylor, Anthony Pinto, Michael Chinworth

The Jazz Ensemble will perform in the Student Center at 10 PM, after this concert

Non Repetitive Mirrored Patterns for Two Drums and Speakers

Jake Meginsky 2008

My work with percussion, composition and improvisation is heavily influenced by bioacoustics and other naturally occurring audible phenomena.

"Non Repetitive Mirrored Patterns" investigates the fertile ground between the opposite organizational qualities of:

predictability.....randomness symmetry.....asymmetry synthetic .....organic

For this piece, I created a 2 channel, pattern based, rhythmic system that relates to naturally occurring sonic phenomena in that it is both structurally recognizable and continuously variant. Using computer software, I created the piece as a system of discrete sound events that mutate, expand, and contract over time. The root percussive motives were originally composed in MIDI based on transcriptions of my own improvisations. They are then subjected to continuous re-organization with different degrees of randomness, which influence their selection, juxtaposition, dynamics, order, and duration.

While the digital sounds were created in the airless, virtual space of the computer, the contact between the materials of vibrating speaker cone and drumhead is completely physical. Each individual sound was designed to maximize this sonic interaction. The activation of physical sound properties such as *resonance* and *sympathetic vibration* create another layer of complexity in the piece, adding variation to the timbre, amplitude, and frequency of both the individual sound events and the resultant global sonic quality of the installation.

"Non Repetitive Mirrored Patterns" plays endlessly without repeating itself exactly.