

Chapman University Chapman University Digital Commons

Printed Performance Programs (PDF Format)

Music Performances

3-25-2001

Student Recital

Greg Wuchner
Chapman University

Matthew Murray
Chapman University

Michelle Hathaway
Chapman University

Keith Hancock
Chapman University

Thomas Ragonnet
Chapman University

See next page for additional authors

Follow this and additional works at: http://digitalcommons.chapman.edu/music_programs

Recommended Citation

Wuchner, Greg; Murray, Matthew; Hathaway, Michelle; Hancock, Keith; Ragonnet, Thomas; Jones, Keith; and Robinson, Nathaniel, "Student Recital" (2001). *Printed Performance Programs (PDF Format)*. Paper 999.
http://digitalcommons.chapman.edu/music_programs/999

This Student Recital is brought to you for free and open access by the Music Performances at Chapman University Digital Commons. It has been accepted for inclusion in Printed Performance Programs (PDF Format) by an authorized administrator of Chapman University Digital Commons. For more information, please contact laughtin@chapman.edu.

Student Recital

Authors

Greg Wuchner, Matthew Murray, Michelle Hathaway, Keith Hancock, Thomas Ragonnet, Keith Jones, and Nathaniel Robinson

CHAPMAN UNIVERSITY

SCHOOL OF MUSIC

presents

Student Recital

Greg Wuchner, Alto Saxophone

Matthew Murray, Piano

With

Michelle Hathaway

Keith Hancock

Thomas Ragonnet

Keith Jones

Nathaniel Robinson

Salmon Recital Hall

March 25, 2001

2:00 PM

PROGRAM

Sonata in D Major
Allegro Con Brio
Largo
Presto

Matthew Murray

Sonata in D Major

Greg Wuchner
Keith Hancock, Piano

Prelude and Fugue in c minor

Matthew Murray

Sonata No. 6

Greg Wuchner
Michelle Hathaway, Piano

J. Haydn

W.A. Mozart
arr. Robert E. Williams

J.S. Bach

J.S. Bach

Diversions

Preludio
Arietta
Caccia
Chorale
Giga

Matthew Murray

Scraple From The Apple

My Funny Valentine

Autumn Leaves

Greg Wuchner,
Thomas Ragonnet, Piano
Keith Jones, Bass
Nathaniel Robinson, Drums

N. Dello Joio

Charlie Parker

L. Hart
and R. Rodgers

Joseph Kosman

INTERMISSION