Daniel. C. Esposito

CONTACT 55 Oakpark Drive +61 424 248 016

Information Chadstone, VIC, 3148 dcesp1@student.monash.edu

EDUCATION Monash University, Clayton, VIC

B.S., Theoretical physics and pure mathematics, Expected: Summer 2013

De La Salle College, Malvern, VIC

Victorian Certificate of Education, 2008

Research Assistant June 2013 to July 2013

Experience Department of Mathematics,

Monash University

Surface tiling and the intersection of moduli spaces

Supervisor: Dr. Norman Do

Research Assistant July 2013 to present

Department of Physics, Monash University

Phase contrast X-ray imaging using liquid jet metal sources

Supervisors: Dr. Marcus Kitchen

AWARDS Student Awards — Monash University, Department of Mathematics

• Undergraduate winter research scholarship June 2013

Work • Target 2009-2012

Experience • Private tutoring 2009-2012

Computer Programming:

EXPERIENCE • C++, C#, Java, Python, IDL, Matlab, Maple, Mathematica

Interests • Programming

ReadingTeaching

• Language learning

• Piano, guitar

References Dr. David Pagnin

Associate professor Phone: +61 (3) 9905 3633 Department of Physics E-mail: David.Paganin@monash.edu

Monash University

Dr. Norman Do

Research Fellow Phone: +61 (3) 9905 4432 Department of Mathematics E-mail: norm.do@monash.edu

Monash University

Dr. Marcus Kitchen Research Fellow Department of Physics Monash University

Phone: +61 (3) 9905 5856

E-mail: Marcus.Kitchen@monash.edu