CARLETON UNIVERSITY

Department of Mechanical and Aerospace Engineering

PH.D. THESIS EXAMINATION

CANDIDATE:

Xiaozhou Zhang

Dean, Faculty of Graduate and Matthias Neufang

Postdoctoral Affairs

Master of Applied Science, Carleton University, 2013 Bachelor of Engineering, Shanxi Agricultural Univ, 2009

DATE:

Monday December 18, 2017, 9:00 2014 Minto Case Building

THESIS TITLE:

Experimental and Modeling Studies of Creep Performance of High-Chromium Steel

(Ex-officio)

with Oxidation-Resistant Coating

EXAMINATION BOARD:

External Examiner Dong Seo, National Research Council of Canada (in Person) (In Person) George Hadjisophocleous, Civil & Environmental Internal Examiner Engineering Hanspeter Frei, Mechanical & Aerospace (In Person) Member of Department Engineering Member of Department Henry Saari, Mechanical & Aerospace Engineering (In Person) Member of Joint Institute Arnaud Weck, Mechanical Engineering - University (In Person) of Ottawa Rong Liu, Mechanical & Aerospace Engineering (In Person) Thesis Supervisor Jie Liu, Mechanical & Aerospace Engineering (In Person) Thesis Co-Supervisor Thesis Co-Supervisor Wu Xijia, National Research Council of Canada (In Person) **Chair/Director of Department** Ronald Miller (Ex-officio) or Designate (Ex-officio) **Dean of Faculty** Fred Afagh