

Carnegie Mellon University

CARNEGIE INSTITUTE OF TECHNOLOGY

REPORT



SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS

FOR THE DEGREE OF Master of Science

TITLE Identifying Potential BO_2 Oxide Polymorphs for
Epitaxial Growth Candidates

PRESENTED BY 

ACCEPTED BY THE DEPARTMENT OF
Chemical Engineering


JOHN KITCHIN, ADVISOR

JAMES MILLER

12/5/2013 DATE

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