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Bradley Jon Fleming
Iowa State University

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Machine integrated compaction monitoring technologies for self-propelled non-vibratory impact rollers

by

Bradley Jon Fleming

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in partial fulfillment of the requirements for the degree of
MASTER OF SCIENCE

Major: Civil Engineering (Geotechnical Engineering)

Program of Study Committee:
David J. White, Major Professor
Jeremy Ashlock
Max Morris

Iowa State University

Ames, Iowa

2009

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