

COMPACTION OF Li-N-H BASED HYDROGEN STORAGE FOR KINETIC
IMPROVEMENT AND SUPPRESSION OF NH₃ RELEASE

Suranaree University of Technology has approved this thesis submitted in
partial fulfillment of the requirements for the Degree of Doctor of Philosophy.

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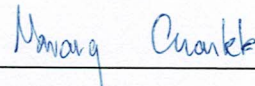
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