



Master's thesis

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Andreas Vikane Hystad

NTNU
Norwegian University of
Science and Technology
Faculty of Information Technology,
Mathematics and Electrical Engineering
Department of Engineering Cybernetics

Andreas Vikane Hystad

Model, Design and Control of a Quadcopter

Implemented on an Arduino Microcontroller, Using
Wireless Communication Linked with a Computer
Interface, Utilizing Additive Manufacturing
Techniques to Enable Simple Replication

Trondheim, May 2015

