

**ALMA MATER STUDIORUM
UNIVERSITÀ DI BOLOGNA**

**DEPARTMENT OF COMPUTER SCIENCE
AND ENGINEERING**

ARTIFICIAL INTELLIGENCE

MASTER THESIS

in

Cognitive modeling for robotics in manufacturing

**TOWARDS SEQUENTIAL PROBLEM
SOLVING IN ACT-R: A CASE STUDY OF
TANGRAM**

CANDIDATE

Giacomo Zamprogno

SUPERVISOR

Prof. Giuseppe Di Pellegrino

CO-SUPERVISOR

Possible co-supervisor

Academic year 2021-2022

Session 1st

+retrieval>

ISA dedication

NAME tbd

REASON tbd

Contents

1	Introduction	1
	Acknowledgements	2

List of Figures

List of Tables

Chapter 1

Introduction

YOUR THESIS HERE [wielemaker2012swi, swi]

Acknowledgements