



## Research Plan

# Title

Student Name

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Doctoral Candidate	Supervisor

## Abstract

Max. 1/2 page abstract . . .

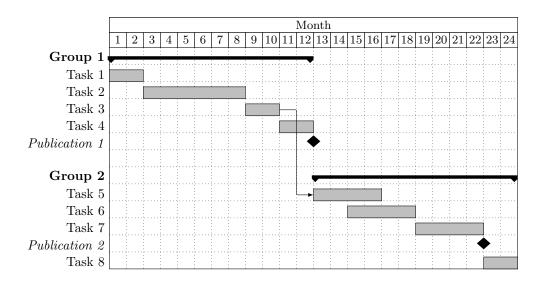


Figure 1: Gantt Chart

### 1 Motivation and Objectives

- Motivation & relation to current work at ASL
- Objectives

#### 2 State of the Art

Example references: [1, 2, 3].

## 3 Approach

- Research tasks & approach
- ullet Expected results

#### 4 Time Schedule and Planned Publications

- Time schedule
- List of planned publications

Example Gantt chart shown in fig. 1.

#### References

- [1] M. Raibert, Legged Robots That Balance. Cambridge, MA: MIT Press, 1986.
- [2] M. Vukobratović and B. Borovac, "Zero-moment point thirty five years of its life," *International Journal of Humanoid Robotics*, vol. 1, no. 01, pp. 157–173, 2004.

References 2

[3] G. A. Pratt and M. M. Williamson, "Series elastic actuators," in *IEEE/RSJ International Conference on Intelligent Robots and Systems (IROS)*, pp. 3137–3181, 1995.