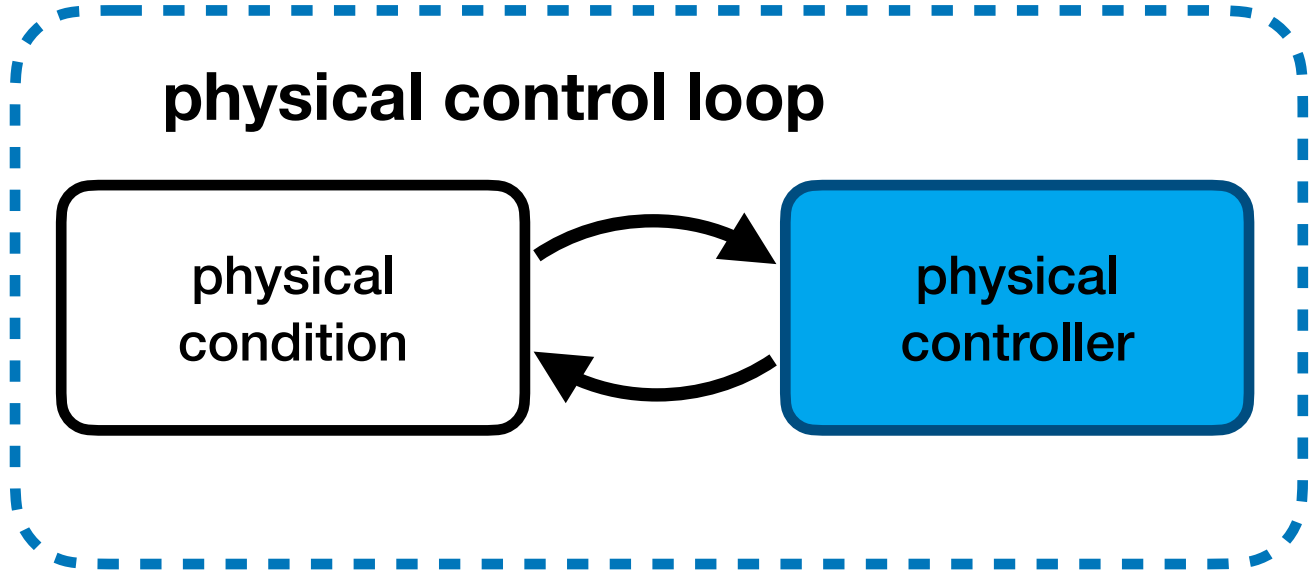




**Control for Autonomy**



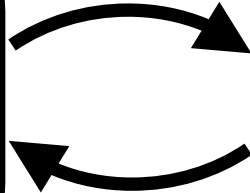
**Lower Physical Layer**

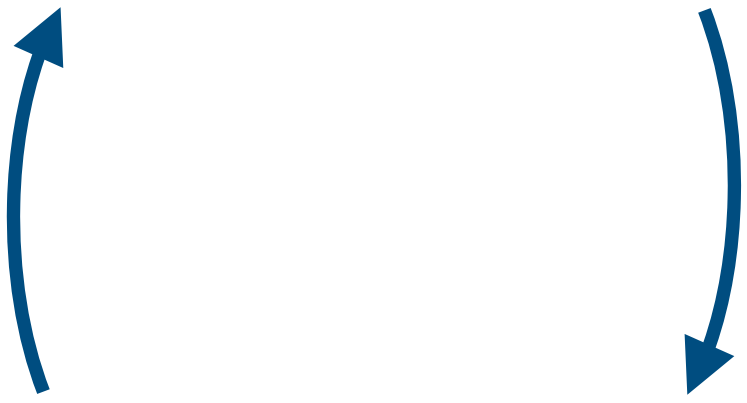
# Higher Logical Layer

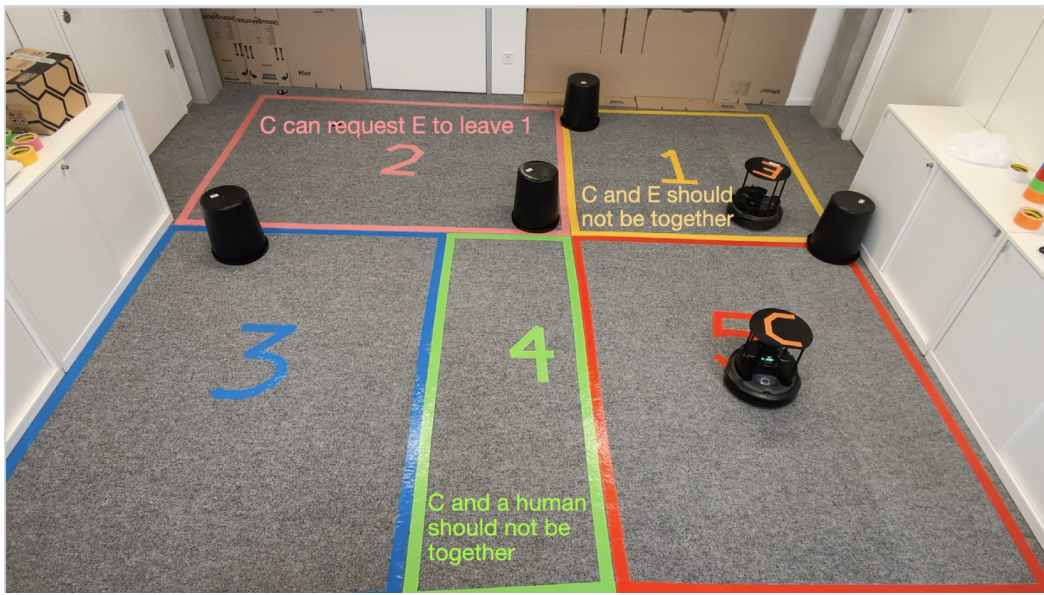
**logical control loop**

logical  
context

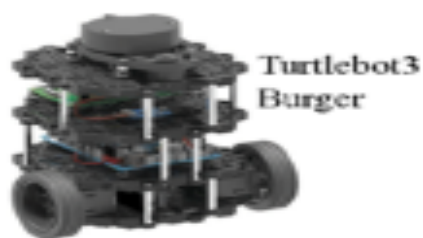
logical  
controller



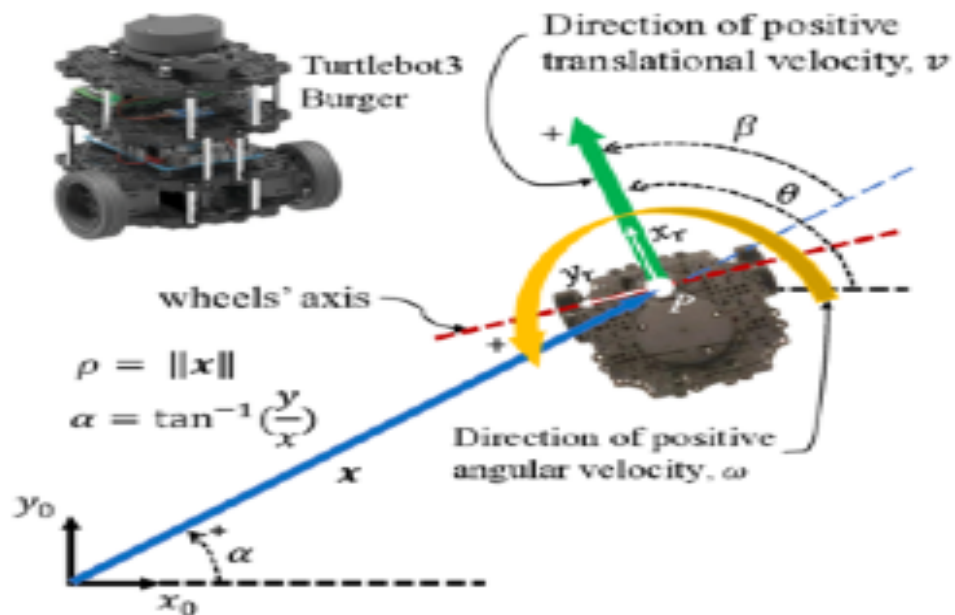




(a)



(b)



**Formal Methods**

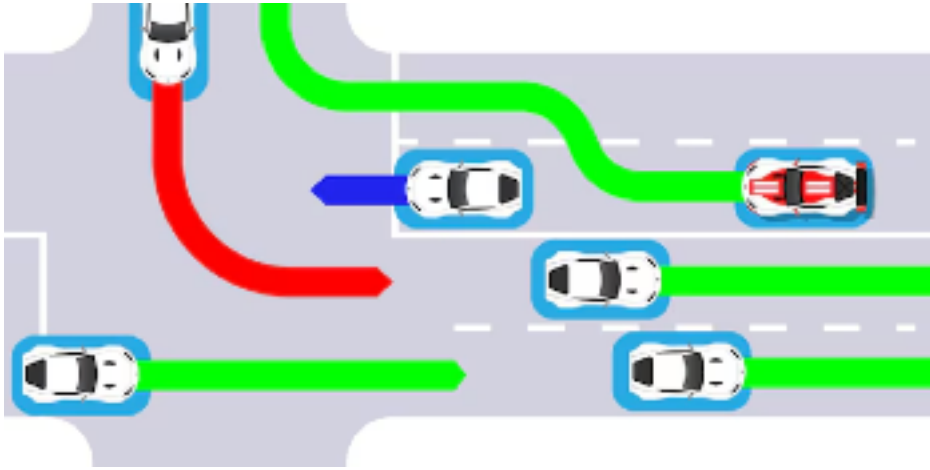


technique to bridge high-level conceptual reasoning and low-level control for stable, reliable autonomous

**Leverage**







EQUITIES

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5 min read • 1 May 25

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**logical**  
disturbance



**physical**  
disturbance



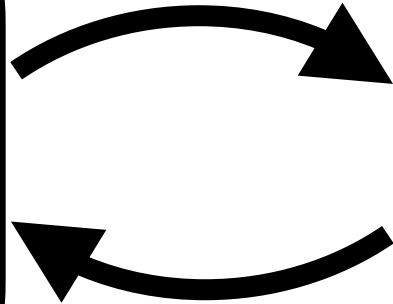


# Higher Logical Layer

**logical control loop**

logical  
context

logical  
controller





























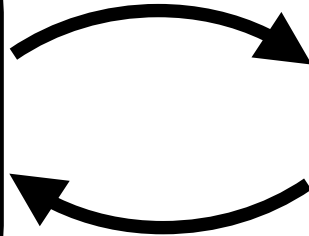


# Higher Logical Layer

**logical control loop**

**logical  
context**

**logical  
controller**













**a**



**M**













**S**

