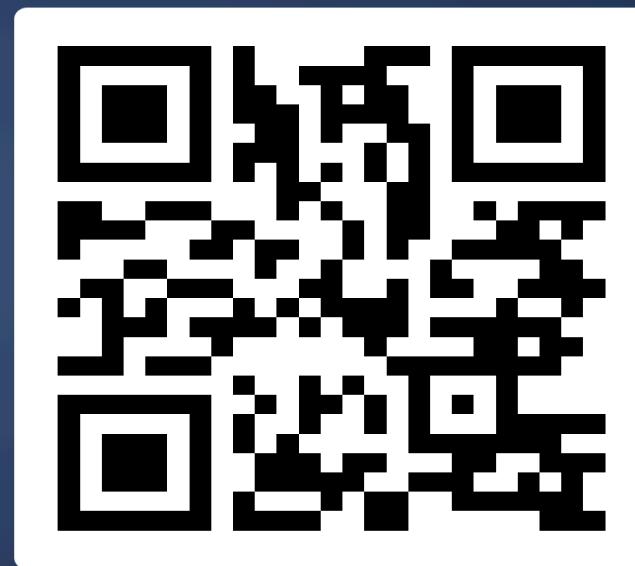


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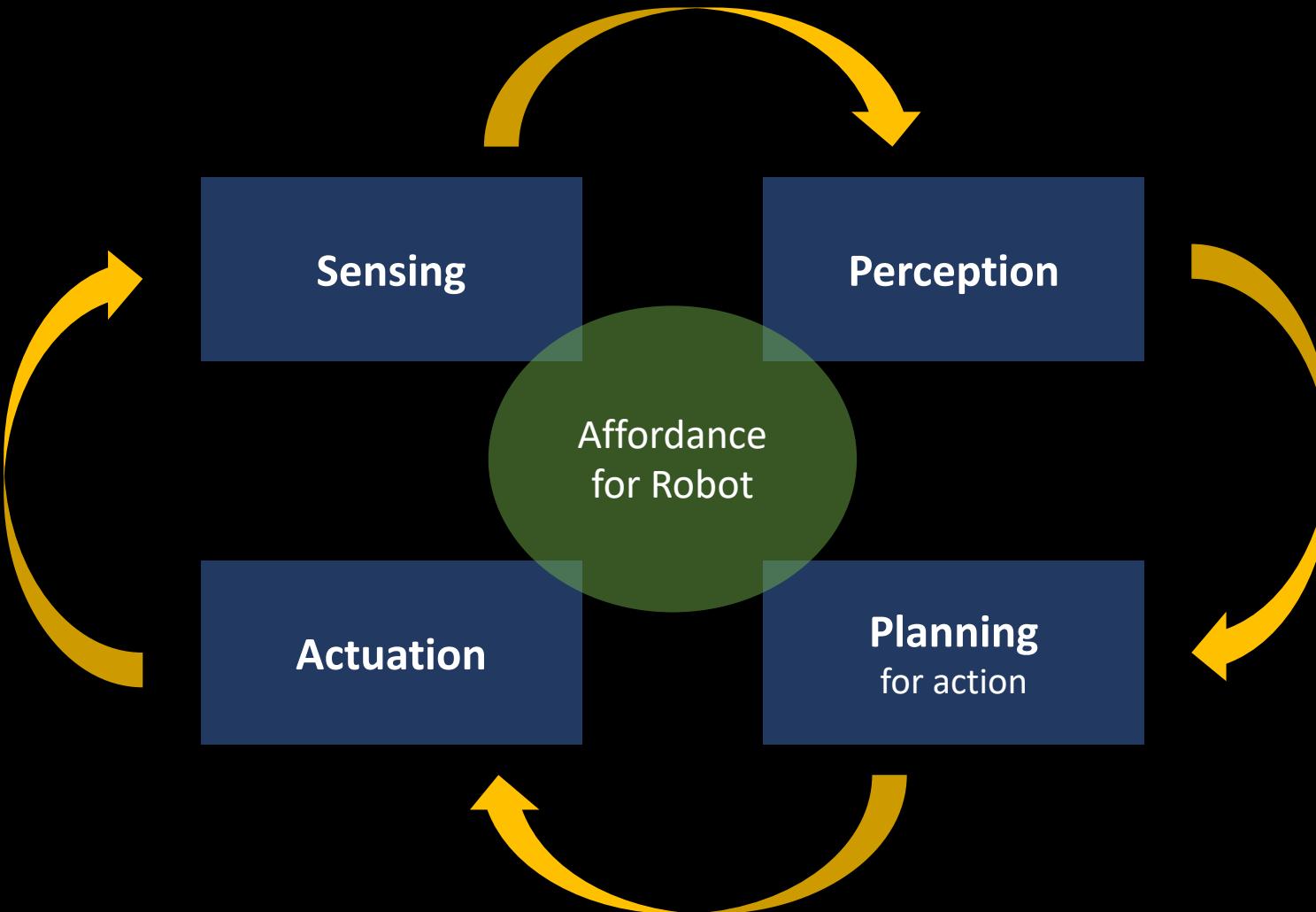
# 세종RCV의 연구방향

영상처리  
임베디드시스템  
센서와 엑추에이터

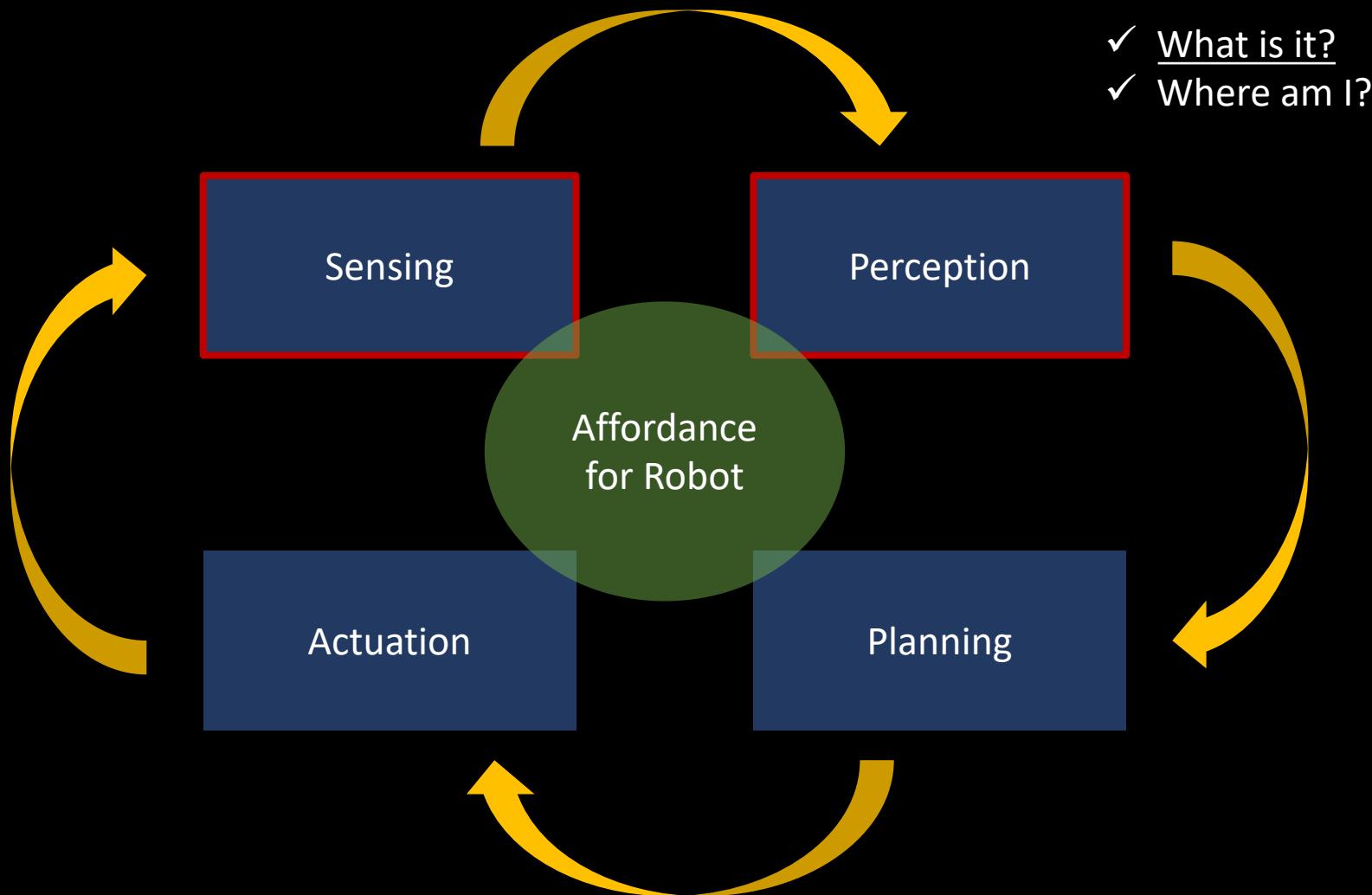
로보틱스  
자동제어  
동역학  
무인비행체제어  
스마트카제어

인공지능  
기계학습  
딥러닝시스템  
머신비전  
센싱과 매핑 알고리즘

알고리즘  
기계학습

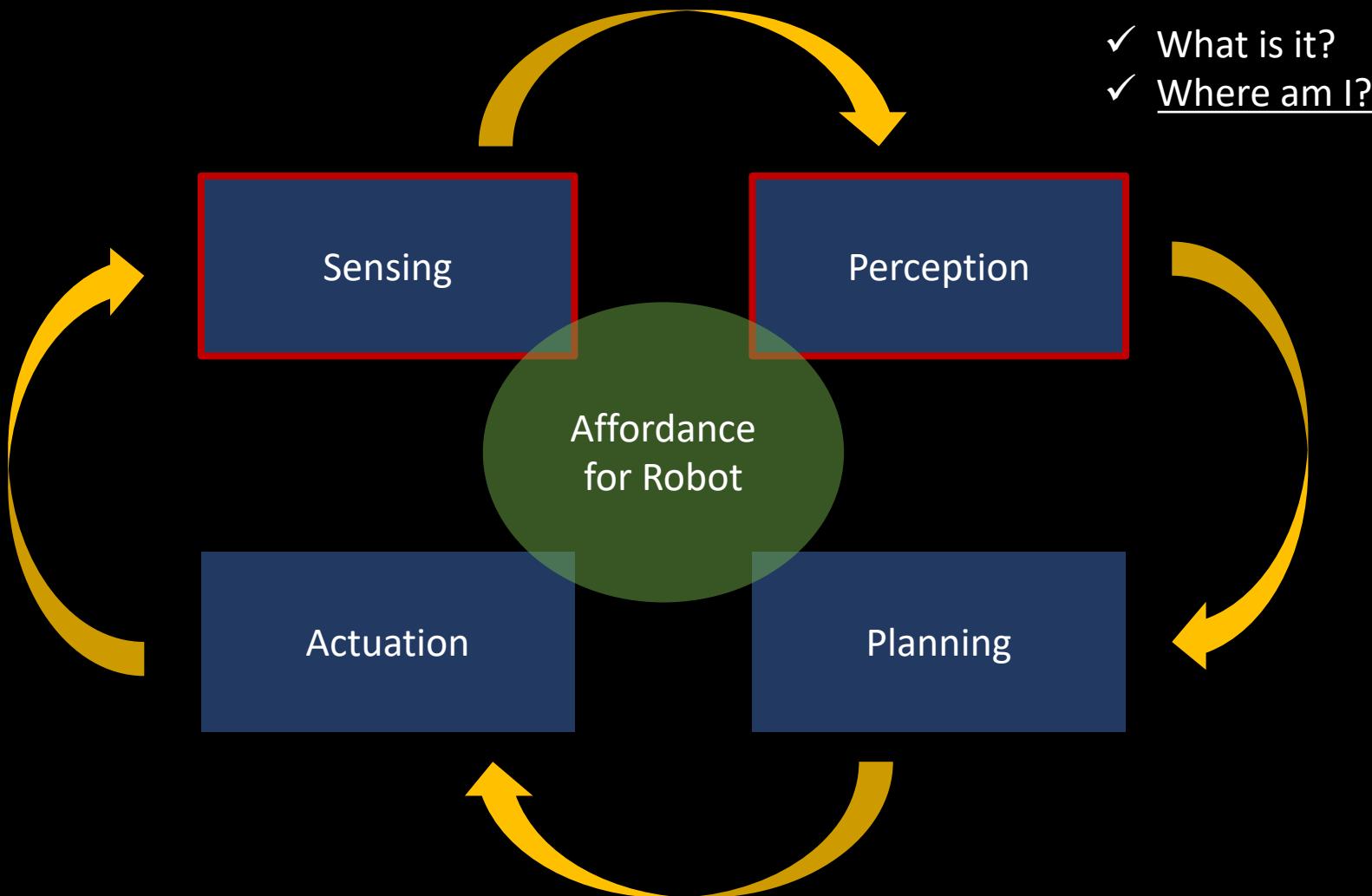


# 2020.RCVWS의 영역



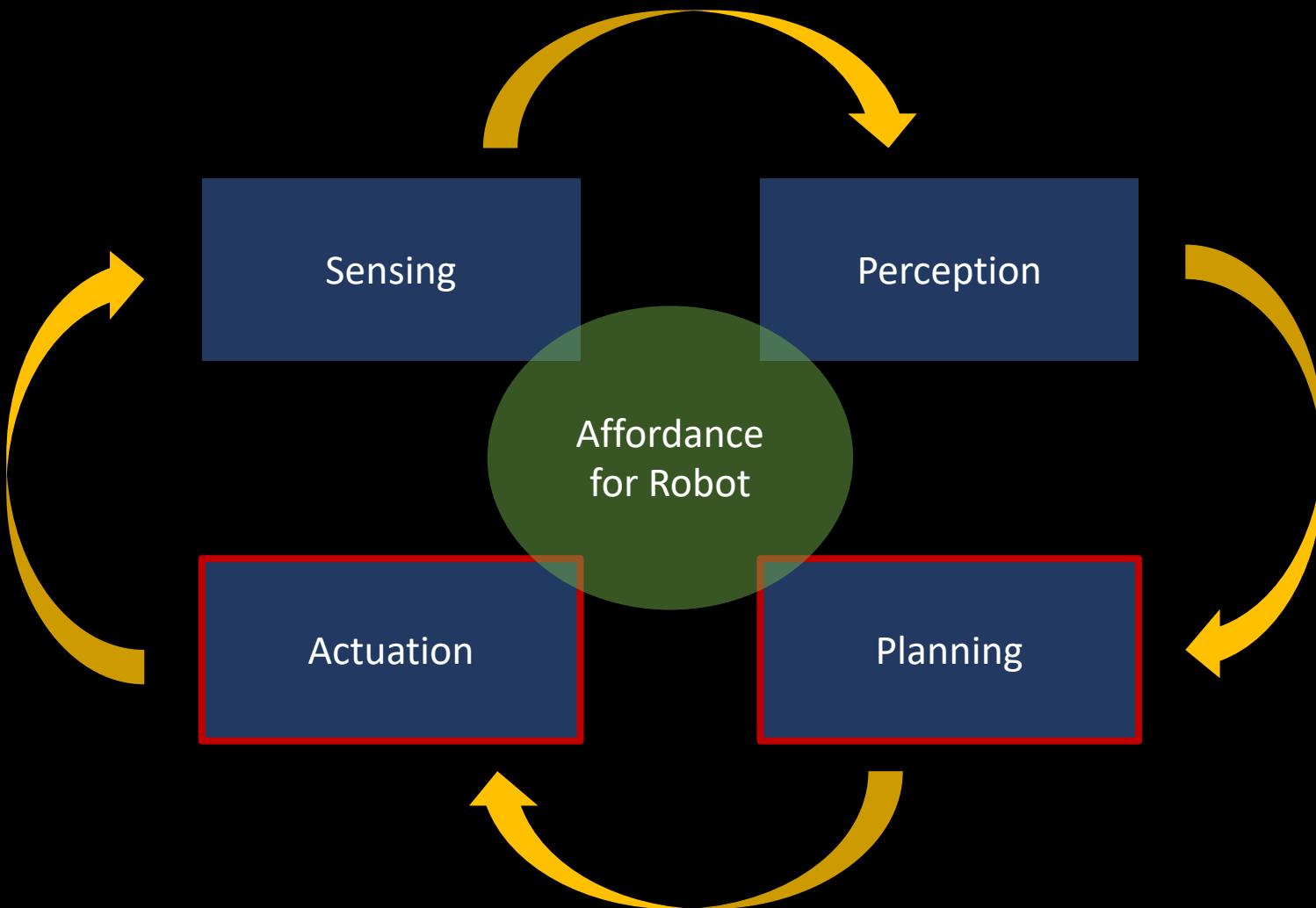
# 2020.RCVSS의 영역

<https://youtu.be/BXARn7SBRwc>



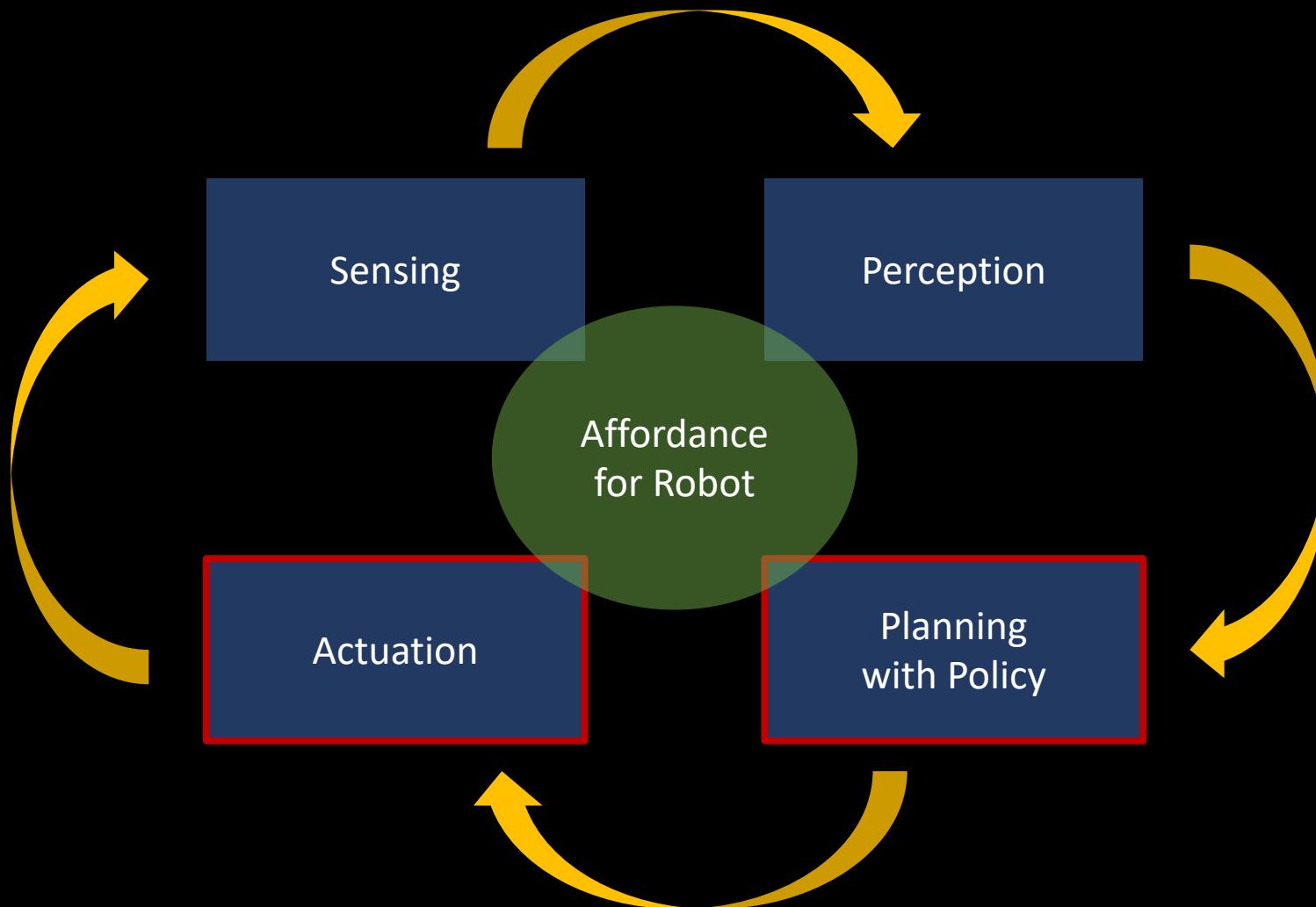
# 2021.RCVWS의 영역

<https://youtu.be/gQmaXlipT1A>

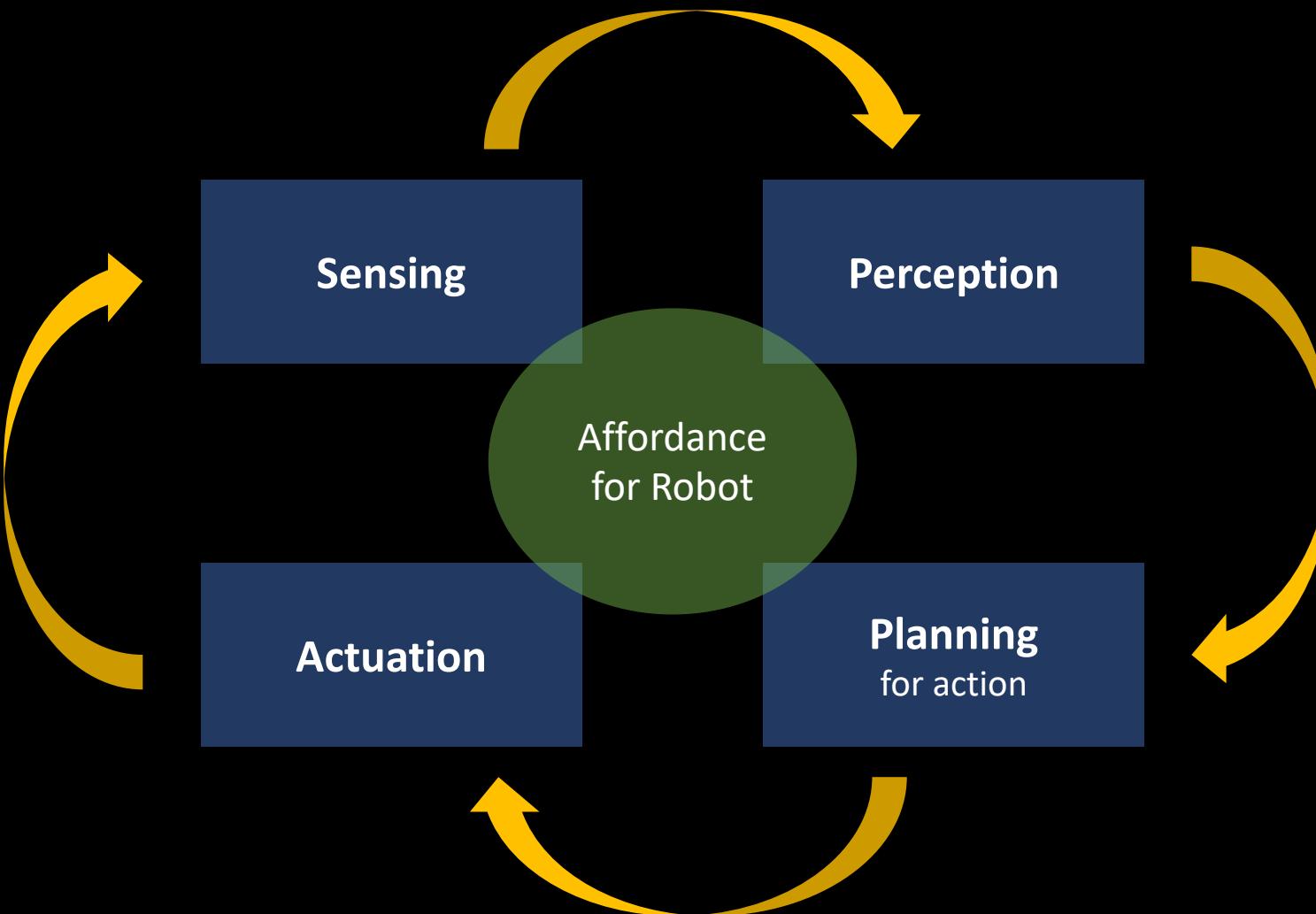


# 2021.RCVSS의 영역

<https://youtu.be/gQmaXlipT1A>



# 세종RCV의 연구방향 (someday)



# YKCHOI 연구 히스토리



Sensing

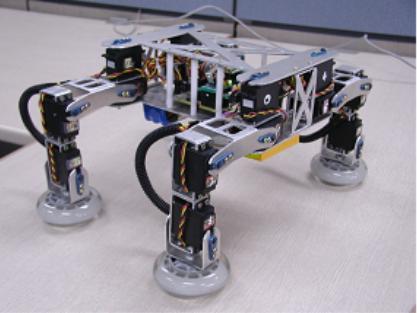
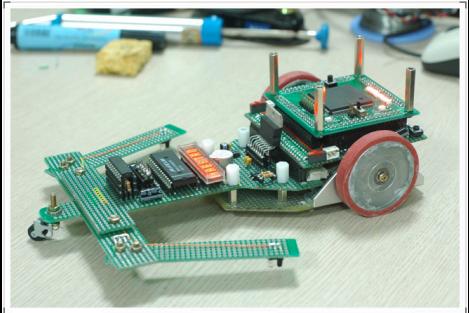
Perception

Planning  
for action

Actuation

학사과정

석사과정

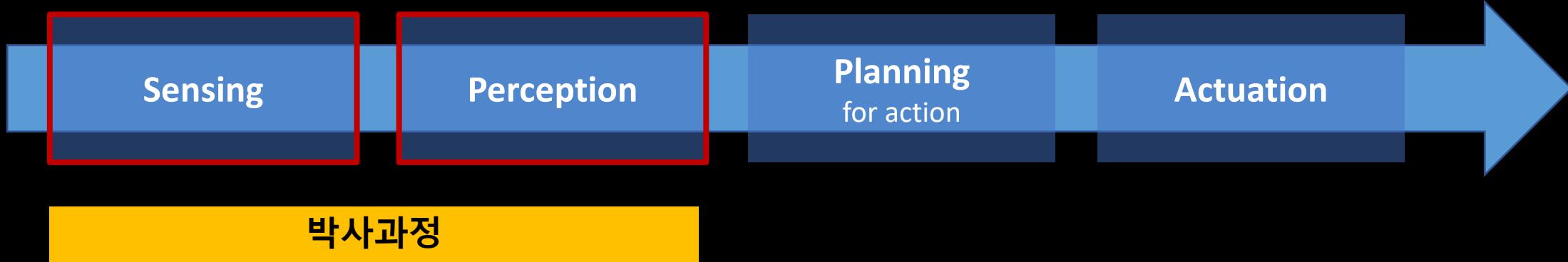


Perception Level 1

Perception Level 2

Perception Level 3

# YKCHOI 연구 히스토리



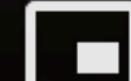
Only Perception Level 4-6



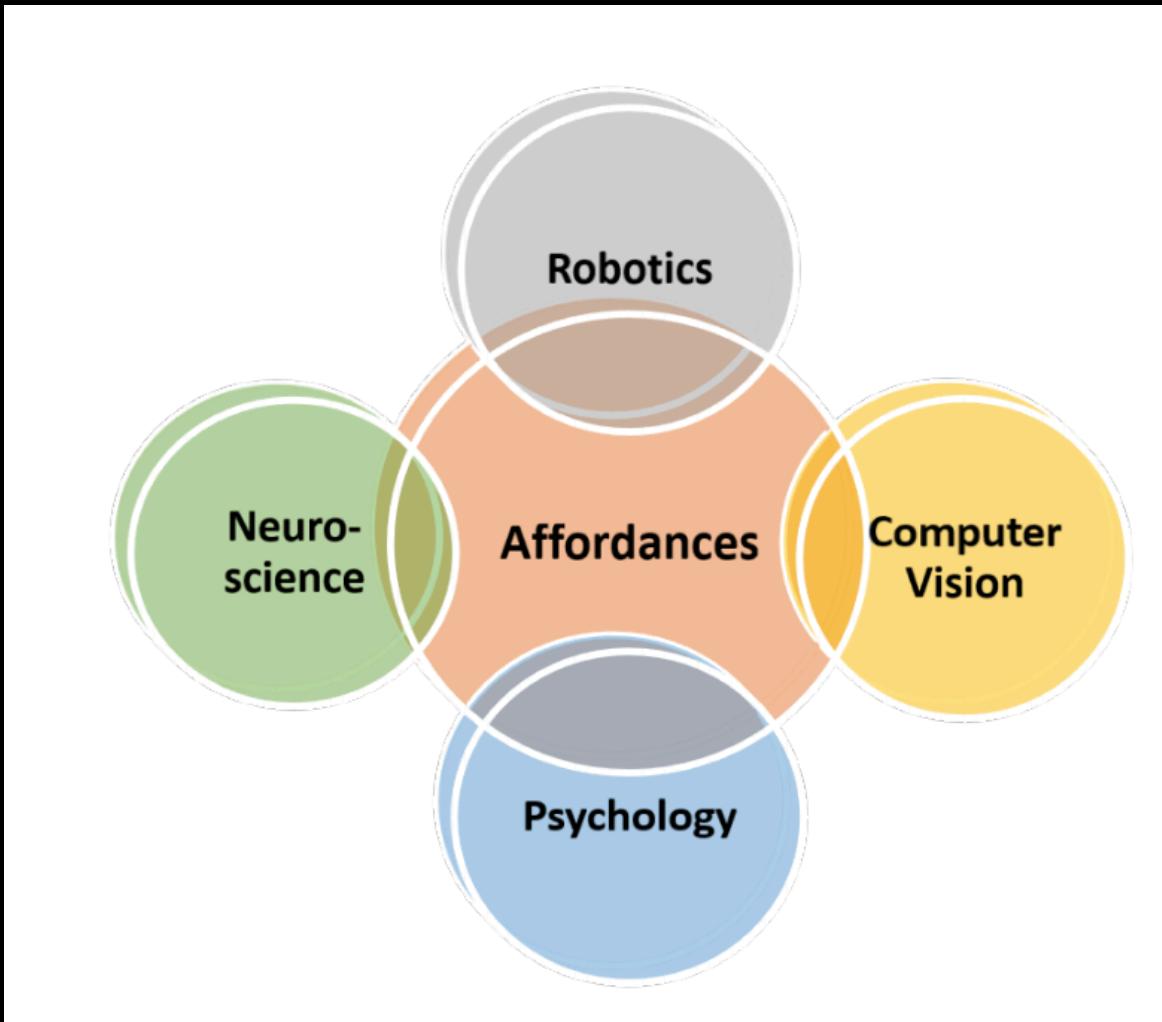
<https://youtu.be/wlkCQXHEgjA>



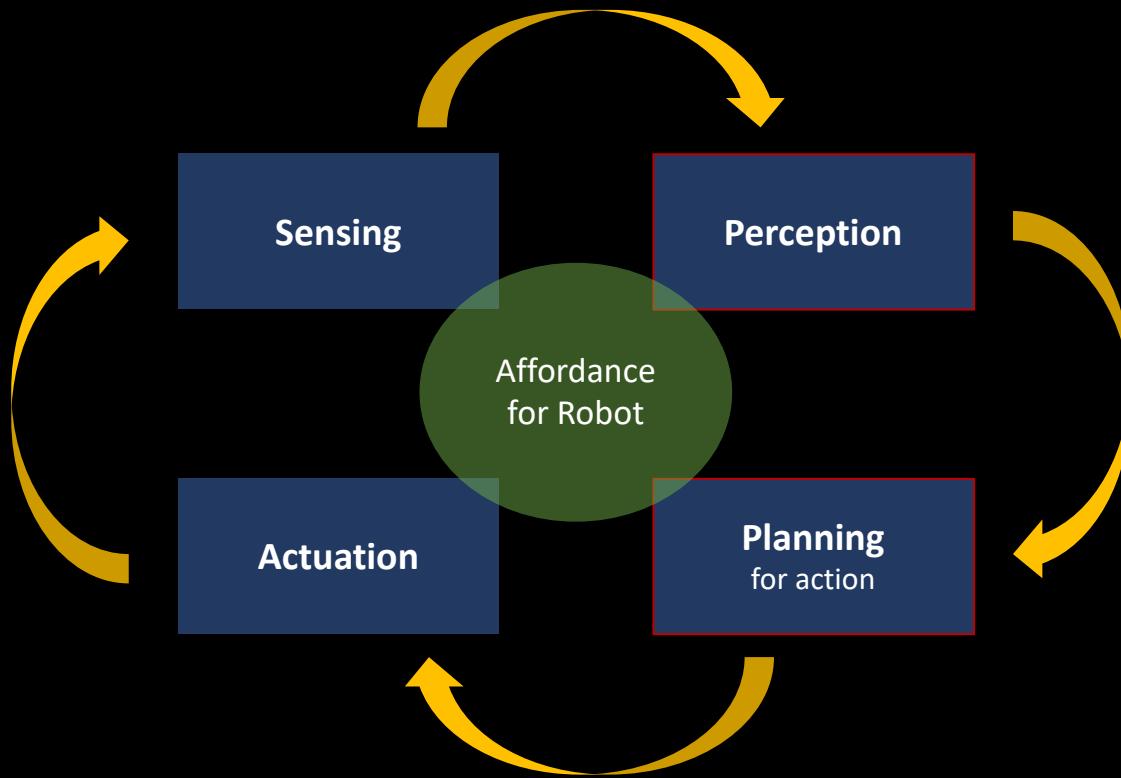
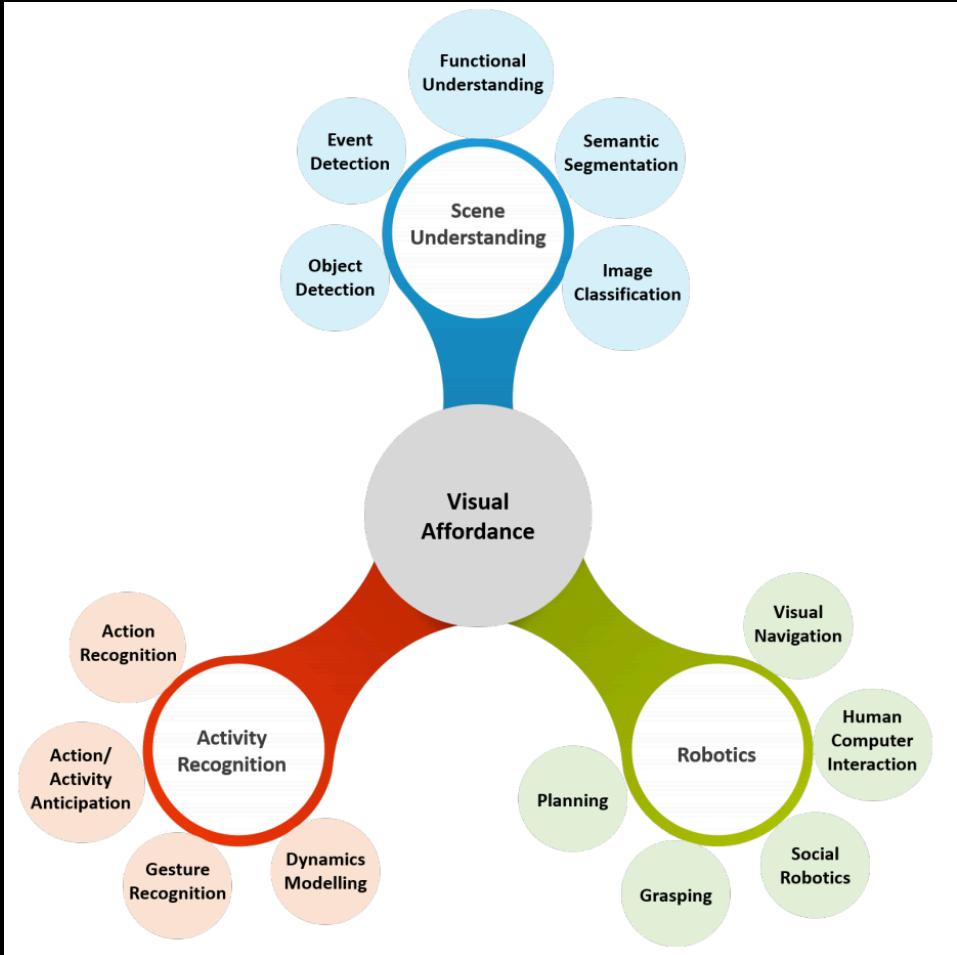
0:01 / 2:01



# RCV의 연구주제와 연구분야

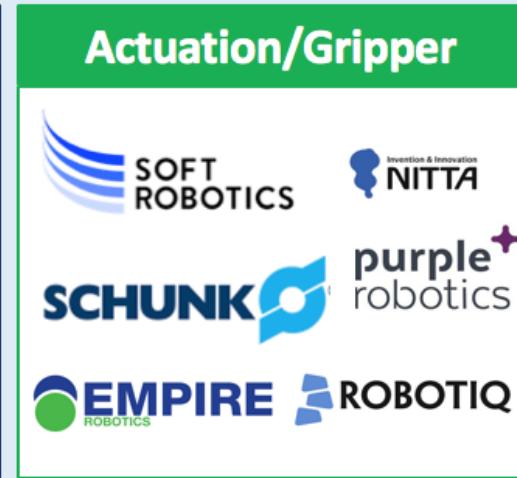
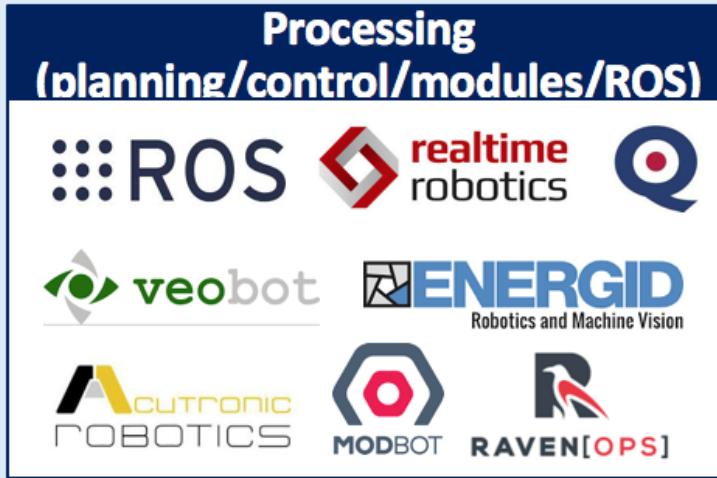


# 세종RCV의 중점 연구방향



아직, Perception 기술의 발전 수준을 올려야 시장이 열림

H  
O  
R  
I  
Z  
O  
N  
T  
A  
L



V  
E  
R  
T  
I  
C  
A  
L

