Comparison of Three Smart Camera Architectures for R

International Journal of Advanced Robotic Systems 10, 402

DOI: 10.5772/57135

Citation Report

#	Article	IF	CITATIONS
1	Rapid Prototyping of Embedded Video Processing Systems in FPGA Devices. , 0, , .		2
2	Smart Camera and Vision Systems Design. , 2017, , 399-429.		0
3	Industrial Inspection with Open Eyes: Advance with Machine Vision Technology. Advances in Computer Vision and Pattern Recognition, 2015, , 1-37.	1.3	3