

## Context Enhanced Information Fusion Boosting Real World Performance With Domain Knowledge Advances In Computer Vision And Pattern Recognition

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### (PDF) Context in Robotics and Information Fusion

paradigm of enhancing the sensor fusion processes with available context information has become specially popular in domains such as ground target tracking, maritime surveil- lance and location-based services (LBS) and many others.

### Information integration - Wikipedia

Context-Enhanced Information Fusion pp 675-699 | Cite as. Context in Robotics and Information Fusion ... Ó. Martínez, M. Cyrill, S.W. Burgard, Place classification of indoor environments with mobile robots using boosting, in Proceedings of the National ... (2016) Context in Robotics and Information Fusion. In: Snidaro L., García J., Llinas J ...

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A sense of the potential contribution of fusion boosting can be gained by observing that the complete fusion of one mole of tritium (3 grams) and one mole of deuterium (2 grams) would produce one mole of neutrons (1 gram), which, neglecting escape losses and scattering for the moment, could fission one mole (239 grams) of plutonium directly, producing 4.6 moles of secondary neutrons, which can in turn fission another 4.6 moles of plutonium (1,099 g).

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