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Autonomous System definitions Sensorial signals (video, acoustic, tactile, radio signals) should be processed by an AS in real time to: • interpret the external situation in which it operates; • relate such a situation to its internal state, by observing it with other proprioceptive sensors, so that it becomes self-aware;

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the power profile of in-vehicle AV technologies and systems. Ultimate success will require more partnership, and while driver assistance technology is already saving lives, a world full of autonomous drive vehicles will only become real if there is a degree of industry-wide collaboration. To gauge the industry's progress towards that collaboration

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