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Velodyne donated one of its early prototype sensors to the Robotics Collection at the Smithsonian Institutionâ€™s National Museum of American History in 2011. In 2015, Frost & Sullivan gave Velodyne's VLP-16 sensor the North American Automotive ADAS (Advanced Driver Assistance System) Sensors Product Leadership Award. In 2016, Velodyne's LiDAR department was spun off from Velodyne Acoustics as ... Wed, 08 Jan 1975 23:55:00 GMT Velodyne LiDAR - Wikipedia - LIDAR-Lite 3 Laser Rangefinder and other robot products. At RobotShop, you will find everything about robotics. Fri, 07 Dec 2018 18:45:00 GMT LIDAR-Lite 3 Laser Rangefinder - RobotShop - The Autonomous Driving and ADAS segments are undergoing a metamorphosis, driving complex requirements for compute and sensing capabilities. In order to stay on the cutting-edge of this competitive landscape, automotive system-design engineers need to engineer the right computing architectures. Sun, 09 Dec 2018 07:15:00 GMT Automotive FPGA Applications - Intel® FPGAs - 24 Motor & Sensor Shift Motor for Dual Clutch Transmission System 34 5 Motor for Transmission Electric Oil Pump with controller Motor for DCT Electric Oil Pump

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