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By Sergio Saponara, Maria Greco, Egidio Ragonese, Giuseppe Palmisano, Bruno Neri

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This resource discusses how highly integrated radar has been adopted by several new markets such as contactless vital sign monitoring (heart rate, breathing rate) or harbour traffic control, as well as several applications for vehicle driver assistance.

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Editorial Review

About the Author

Sergio Saponara is associate member of the Italian National Institutes for Nuclear Physics (INFN) and of the National Inter-University Consortium for Telecommunications (CNIT). He earned his Ph.D. in electronic engineering from the University of Pisa, Italy. Maria Greco is associate professor in the Department of Information Engineering at the University of Pisa, Italy. She earned her Ph.D. in telecommunication engineering from the University of Pisa. Egidio Ragonese is RF/analog IC senior designer and project leader at the Radio Frequency Advanced Design Center (RF-ADC). He earned his Ph.D. in electronics and automation engineering from the University of Catania, Italy. Guiseppe Palmisano leads the Radio Frequency Advanced Design Center (RF-ADC) in Catania, Italy. He earned his laurea degree in electronic engineering from the University of Pavia, Italy. Bruno Neri is a professor of electronics and director of the Department of Information Engineering at the University of Pisa, Italy. He earned his laurea degree cum laude from the University of Pisa.

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