

# Nissan Leaf 2011 2012 Service Repair Manual Download

Lane centering

*"Euro NCAP 2018 Automated Testing : Nissan Leaf ProPilot". YouTube. Retrieved October 18, 2018. "2019 Nissan Leaf Road Test*

Consumer Reports". consumerreports - In road-transport terminology, lane centering, also known as lane centering assist, lane assist, auto steer or autosteer, is an advanced driver-assistance system that keeps a road vehicle centered in the lane, relieving the driver of the task of steering. Lane centering is similar to lane departure warning and lane keeping assist, but rather than warn the driver or bouncing the car away from the lane edge, it keeps the car centered in the lane. Together with adaptive cruise control (ACC), this feature may allow unassisted driving for some length of time. It is also part of automated lane keeping systems.

Starting in 2019, semi-trailer trucks have also been fitted with this technology.

Mitsubishi i-MiEV

*allowed the 2012 Mitsubishi i to get a higher MPG-e rating than the 2011 Nissan Leaf, which was rated at 99 MPGe (2.4 L/100 km) combined, but the Leaf rated*

The Mitsubishi i-MiEV (MiEV is an acronym for Mitsubishi innovative Electric Vehicle) is a five-door electric city car produced in the 2010s by Mitsubishi Motors, and is the electric version of the Mitsubishi i. Rebadged variants of the i-MiEV are also sold by PSA as the Peugeot iOn and Citroën C-Zero, mainly in Europe. The i-MiEV was the world's first modern highway-capable mass production electric car.

The i-MiEV was launched for fleet customers in Japan in July 2009, and on April 1, 2010, for the wider public. International sales to Asia, Australia and Europe started in 2010, with further markers in 2011 including Central and South America. Fleet and retail customer deliveries in the U.S. and Canada began in December 2011. The American-only version is larger than the Japanese version and...

Government incentives for plug-in electric vehicles

*Retrieved 2012-11-17. Loveday, Eric (2011-06-11). "Nissan Leaf priced as low as €27,800\* (\$40,254 U.S.) in Belgium". AutoblogGreen. Retrieved 2011-06-11.*

Government incentives for plug-in electric vehicles have been established around the world to support policy-driven adoption of plug-in electric vehicles. These incentives mainly take the form of purchase rebates, tax exemptions and tax credits, and additional perks that range from access to bus lanes to waivers on fees (charging, parking, tolls, etc.). The amount of the financial incentives may depend on vehicle battery size or all-electric range. Often hybrid electric vehicles are included. Some countries extend the benefits to fuel cell vehicles, and electric vehicle conversions.

More recently, some governments have also established long term regulatory signals with specific target timeframes such as ZEV mandates, national or regional CO2 emissions regulations, stringent fuel economy standards...

Toyota Prius

*Volt, and surpassing the Nissan Leaf. The Toyota Prius liftback, with 147,503 units sold, was the best selling hybrid in 2012, the Prius v ranked third*

The Toyota Prius ( PREE-æss) (Japanese: プリウス, Hepburn: Toyota Puriusu) is a compact/small family liftback (supermini/subcompact sedan until 2003) produced by Toyota. The Prius has a hybrid drivetrain, which combines an internal combustion engine and an electric motor. Initially offered as a four-door sedan, it has been produced only as a five-door liftback since 2003.

The Prius was developed by Toyota to be the "car for the 21st century"; it was the first mass-produced hybrid vehicle, first going on sale in Japan in 1997 at all four Toyota Japan dealership chains, and subsequently introduced worldwide in 2000.

In 2011, Toyota expanded the Prius family to include the Prius v, an MPV, and the Prius c, a subcompact hatchback. The production version of the Prius plug-in hybrid was released...

List of Japanese inventions and discoveries

— *Toyota's Lexus CT 200h (2011) was the first full hybrid luxury compact car. Zero-emission vehicle (ZEV) — The Nissan Leaf (2009) was the world's first*

This is a list of Japanese inventions and discoveries. Japanese pioneers have made contributions across a number of scientific, technological and art domains. In particular, Japan has played a crucial role in the digital revolution since the 20th century, with many modern revolutionary and widespread technologies in fields such as electronics and robotics introduced by Japanese inventors and entrepreneurs.

List of datasets for machine-learning research

*Itheri; Mzoughi, Olfa; Boujemaa, Nozha (2012). "Leaf Shape Descriptor for Tree Species Identification". 2012 IEEE International Conference on Multimedia*

These datasets are used in machine learning (ML) research and have been cited in peer-reviewed academic journals. Datasets are an integral part of the field of machine learning. Major advances in this field can result from advances in learning algorithms (such as deep learning), computer hardware, and, less-intuitively, the availability of high-quality training datasets. High-quality labeled training datasets for supervised and semi-supervised machine learning algorithms are usually difficult and expensive to produce because of the large amount of time needed to label the data. Although they do not need to be labeled, high-quality datasets for unsupervised learning can also be difficult and costly to produce.

Many organizations, including governments, publish and share their datasets. The datasets...

Wikipedia:WikiProject Computing/Article alerts/Archive 2

*merge by MBisanz on 13 Dec 2012; discussion 04 Dec 2012 - Chess.com AfDed by OGBranniff was deleted; discussion 18 Nov 2012 - LeafChat AfDed by DGG was closed*

back to report

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Wikipedia:Good article reassessment/Archive 62

*experts, not Nissan's claims. Wikipedia's voice argues against the critics of the battery: "Nissan reported that in Europe only 3 of 35,000 Leaf batteries*

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← (Page 63)

Good article reassessment (archive)

(Page 61) →

Jane Zhang[edit]

Article (edit | visual edit | history) · Article talk (edit | history) · Watch · Watch article reassessment page · GAN review not found

Result: delisted AustralianRupert (talk) 09:39, 4 January 2017 (UTC)[reply]

This article is no longer updated for "Biography" section, but I added some info about personal life. I think this article should be delisted from Good article. So, I would like to open reassessment for this article.--Shwangtianyuan Talk Here 06:24, 9 October 2016 (UTC)[reply]

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