

Innovation Acceptance: The Case of **Advanced Driver-Assistance Systems**

By Patrick Planing



Innovation Acceptance: The Case of Advanced Driver-Assistance Systems By Patrick Planing

Advanced Driver-Assistance Systems (ADAS) provide the opportunity to increase road safety and driving comfort. Reviewing existing empirical work on comparable innovations, Patrick Planing derives potential acceptance constructs, which together with the results of thirty-two semi-structured interviews, have constituted the basis for a survey instrument that was consequently administered to a sample of over 400 participants from the target population. The resulting regression model shows that perceived safety and comfort benefits are most decisive for the acceptance of ADAS, while desire to exert control was found to most strongly support resistance to this technology.



Download Innovation Acceptance: The Case of Advanced Driver ...pdf



Read Online Innovation Acceptance: The Case of Advanced Driv ...pdf

Innovation Acceptance: The Case of Advanced Driver-Assistance Systems

By Patrick Planing

Innovation Acceptance: The Case of Advanced Driver-Assistance Systems By Patrick Planing

Advanced Driver-Assistance Systems (ADAS) provide the opportunity to increase road safety and driving comfort. Reviewing existing empirical work on comparable innovations, Patrick Planing derives potential acceptance constructs, which together with the results of thirty-two semi-structured interviews, have constituted the basis for a survey instrument that was consequently administered to a sample of over 400 participants from the target population. The resulting regression model shows that perceived safety and comfort benefits are most decisive for the acceptance of ADAS, while desire to exert control was found to most strongly support resistance to this technology.

Innovation Acceptance: The Case of Advanced Driver-Assistance Systems By Patrick Planing Bibliography

Sales Rank: #7232812 in BooksPublished on: 2014-03-31

Released on: 2014-03-31Original language: English

• Number of items: 1

• Dimensions: 8.27" h x .78" w x 5.83" l, 1.00 pounds

• Binding: Paperback

• 326 pages

<u>Download</u> Innovation Acceptance: The Case of Advanced Driver ...pdf

Read Online Innovation Acceptance: The Case of Advanced Driv ...pdf

Download and Read Free Online Innovation Acceptance: The Case of Advanced Driver-Assistance Systems By Patrick Planing

Editorial Review

From the Back Cover

Advanced Driver-Assistance Systems (ADAS) provide the opportunity to increase road safety and driving comfort. Reviewing existing empirical work on comparable innovations, Patrick Planing derives potential acceptance constructs, which together with the results of thirty-two semi-structured interviews, have constituted the basis for a survey instrument that was consequently administered to a sample of over 400 participants from the target population. The resulting regression model shows that perceived safety and comfort benefits are most decisive for the acceptance of ADAS, while desire to exert control was found to most strongly support resistance to this technology.

Contents

- ADAS Technology
- Defining Innovation, Acceptance, Adoption, Resistance, and Diffusion
- Qualitative and Quantitative Research on Innovation Acceptance
- Factors for the Acceptance of Advanced Driver-Assistance Systems

Target Groups

- Researchers and students in the fields of economics and psychology
- Practitioners in the field of driver-assistance development and public institutions in the transport sector

The Author

Patrick Planing is a doctoral graduate from Leeds Metropolitan University, UK, and a visiting lecturer at various German universities. He currently holds a position in the Business Innovation Unit of a leading premium car manufacturer in Germany.

About the Author

Patrick Planing is a doctoral graduate from Leeds Metropolitan University, UK, and a visiting lecturer at various German universities. He currently holds a position in the Business Innovation Unit of a leading premium car manufacturer in Germany.

Users Review

From reader reviews:

Matthew Venegas:

In other case, little men and women like to read book Innovation Acceptance: The Case of Advanced Driver-Assistance Systems. You can choose the best book if you want reading a book. Given that we know about how is important the book Innovation Acceptance: The Case of Advanced Driver-Assistance Systems. You can add understanding and of course you can around the world by the book. Absolutely right, because from

book you can understand everything! From your country until eventually foreign or abroad you may be known. About simple matter until wonderful thing it is possible to know that. In this era, we can open a book or perhaps searching by internet device. It is called e-book. You need to use it when you feel fed up to go to the library. Let's study.

Juanita Bey:

This book untitled Innovation Acceptance: The Case of Advanced Driver-Assistance Systems to be one of several books that best seller in this year, here is because when you read this e-book you can get a lot of benefit in it. You will easily to buy this specific book in the book shop or you can order it by means of online. The publisher on this book sells the e-book too. It makes you more easily to read this book, as you can read this book in your Cell phone. So there is no reason for you to past this guide from your list.

Charlie Seymour:

Are you kind of stressful person, only have 10 or even 15 minute in your day time to upgrading your mind expertise or thinking skill actually analytical thinking? Then you are having problem with the book compared to can satisfy your small amount of time to read it because this time you only find publication that need more time to be study. Innovation Acceptance: The Case of Advanced Driver-Assistance Systems can be your answer because it can be read by an individual who have those short extra time problems.

Patricia Whetsel:

Is it an individual who having spare time then spend it whole day by watching television programs or just lying down on the bed? Do you need something new? This Innovation Acceptance: The Case of Advanced Driver-Assistance Systems can be the solution, oh how comes? A book you know. You are thus out of date, spending your extra time by reading in this completely new era is common not a nerd activity. So what these publications have than the others?

Download and Read Online Innovation Acceptance: The Case of Advanced Driver-Assistance Systems By Patrick Planing #8O3HCQKXBA5

Read Innovation Acceptance: The Case of Advanced Driver-Assistance Systems By Patrick Planing for online ebook

Innovation Acceptance: The Case of Advanced Driver-Assistance Systems By Patrick Planing Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Innovation Acceptance: The Case of Advanced Driver-Assistance Systems By Patrick Planing books to read online.

Online Innovation Acceptance: The Case of Advanced Driver-Assistance Systems By Patrick Planing ebook PDF download

Innovation Acceptance: The Case of Advanced Driver-Assistance Systems By Patrick Planing Doc

Innovation Acceptance: The Case of Advanced Driver-Assistance Systems By Patrick Planing Mobipocket

Innovation Acceptance: The Case of Advanced Driver-Assistance Systems By Patrick Planing EPub

8O3HCQKXBA5: Innovation Acceptance: The Case of Advanced Driver-Assistance Systems By Patrick Planing