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**KEY=TRACTORS - BAILEE DOUGLAS**

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## Analysis of Machine Failure Codes and the Impact on Customer Satisfaction

*It is challenging to know when customers are satisfied or dissatisfied with a product or service. Feedback mechanisms such as surveys are frequently used to gain feedback and evaluate the customer's perceptions of the product or service. John Deere, like most companies, takes an active role in understanding customer satisfaction, using surveys and feedback through field teams and the dealer channel. Shortcomings with this method include the need for customers to voice their complaints first, which can take a significant amount of time, delaying John Deere from providing needed service. The purpose of this research is to examine the usefulness of using primary diagnostic data collected by John Deere to assess customer satisfaction. Specifically, to examine if the number of diagnostic trouble codes (DTCs) on a John Deere 8R series row crop tractor experiences has an impact on customer satisfaction scores reported on surveys. Then determine if this data would be useful to help identify dissatisfied customers proactively. Statistical analysis and regression were used to understand the impact DTC's have on customer satisfaction. Analysis indicates that for every 100 Total DTC's a machine exhibits one could expect to see a 4 point reduction in overall CSI score by the customer. This information may prove valuable in being able to understand customer satisfaction more proactively.*

## Owned

# Property, Privacy, and the New Digital Serfdom

Cambridge University Press *Owned* provides a legal analysis of the legal, social, and technological developments that have driven an erosion of property rights in the digital context.

## Information, Technology and Control in a Changing World

# Understanding Power Structures in the 21st Century

Springer *This book explores the interconnected ways in which the control of knowledge has become central to the exercise of political, economic, and social power. Building on the work of International Political Economy scholar Susan Strange, this multidisciplinary volume features experts from political science, anthropology, law, criminology, women's and gender studies, and Science and Technology Studies, who consider how the control of knowledge is shaping our everyday lives. From "weaponised copyright" as a censorship tool, to the battle over control of the internet's "guts," to the effects of state surveillance at the Mexico-U.S. border, this book offers a coherent way to understand the nature of power in the twenty-first century.*

## Catalog of Copyright Entries. Third Series

### 1970: January-June

Copyright Office, Library of Congress

## Tech Directions

## Books and Pamphlets, Including Serials and Contributions to Periodicals

### Catalog of Copyright Entries, Third Series

### Maps and atlases

*The record of each copyright registration listed in the Catalog includes a description of the work copyrighted and data relating to the copyright claim (the name of the copyright claimant as given in the application for registration, the copyright date, the copyright registration number, etc.).*

## The Food Sharing Revolution

### How Start-Ups, Pop-Ups, and Co- Ops are Changing the Way We Eat

*Island Press In The Food Sharing Revolution, Michael Carolan tells the stories of entrepreneurs who are bucking the corporate food system. They are farmers like Josh, a co-op dairyman who doesn't own his cows, but has a good income and a sense of autonomy. They are business owners like Dorothy, who opened her bakery with the help of a no-interest crowd-sourced loan. They are chefs like Camilla, who introduces diners to her native Colombian cuisine through peer-to-peer meal sharing. Each is making the most of the sharing economy, while avoiding the pitfalls of Uber and Airbnb. Their success is not only good for aspiring producers, but for everyone who wants a healthier, more sustainable, and more ethical way to eat.*

## The Internet in Everything

### Freedom and Security in a World

## with No Off Switch

Yale University Press *A compelling argument that the Internet of things threatens human rights and security and that suggests policy prescriptions to protect our future The Internet has leapt from human-facing display screens into the material objects all around us. In this so-called Internet of Things—connecting everything from cars to cardiac monitors to home appliances—there is no longer a meaningful distinction between physical and virtual worlds. Everything is connected. The social and economic benefits are tremendous, but there is a downside: an outage in cyberspace can result not only in a loss of communication but also potentially a loss of life. Control of this infrastructure has become a proxy for political power, since countries can easily reach across borders to disrupt real-world systems. Laura DeNardis argues that this diffusion of the Internet into the physical world radically escalates governance concerns around privacy, discrimination, human safety, democracy, and national security, and she offers new cyber-policy solutions. In her discussion, she makes visible the sinews of power already embedded in our technology and explores how hidden technical governance arrangements will become the constitution of our future.*

## The End of Ownership

### Personal Property in the Digital Economy

MIT Press *An argument for retaining the notion of personal property in the products we “buy” in the digital marketplace. If you buy a book at the bookstore, you own it. You can take it home, scribble in the margins, put in on the shelf, lend it to a friend, sell it at a garage sale. But is the same thing true for the ebooks or other digital goods you buy? Retailers and copyright holders argue that you don't own those purchases, you merely license them. That means your ebook vendor can delete the book from your device without warning or explanation—as Amazon deleted Orwell's 1984 from the Kindles of surprised readers several years ago. These readers thought they owned their copies of 1984. Until, it turned out, they didn't. In The End of Ownership, Aaron Perzanowski and Jason Schultz explore how notions of ownership have shifted in the digital marketplace, and make an argument for the benefits of personal property. Of course, ebooks, cloud storage, streaming, and other digital goods offer users convenience and flexibility. But, Perzanowski and Schultz warn, consumers should be aware of the tradeoffs involving user constraints, permanence, and privacy. The rights of private property are clear, but few people manage to read their end user agreements. Perzanowski and Schultz argue that introducing aspects of private property and ownership into the digital marketplace would offer both legal and economic benefits. But, most important, it would affirm our sense of self-direction and autonomy. If we own our purchases, we are free to make whatever*

*lawful use of them we please. Technology need not constrain our freedom; it can also empower us.*

## Precision agriculture '19

*Wageningen Academic Publishers Precision agriculture is a reality in agriculture and is playing a key role as the industry comes to terms with the environment, market forces, quality requirements, traceability, vehicle guidance and crop management. Research continues to be necessary, and needs to be reported and disseminated to a wide audience. These proceedings contain reviewed papers presented at the 12th European Conference on Precision Agriculture, held at Montpellier SupAgro, France. The papers reflect the wide range of disciplines that impinge on precision agriculture - technology, crop science, soil science, agronomy, information technology, decision support, remote sensing and others. The broad range of research topics reported will be a valuable resource for researchers, advisors, teachers and professionals in agriculture long after the conference has finished.*

## Farming Ahead with the Kondinin Group

### Organizational maintenance manual

tractor, wheeled (DED) loader backhoe w/hydraulic impact tool and w/hydraulic earth auger attachment, John Deere model JD410 (CCE), w/Wain-Roy Bucket, Hughes Impactor and Danuser Earth Drill, (NSN

2420-00-567-0135).

Unit Maintenance, Repair Parts, and  
Special Tools Lists

Tractor, Wheeled, DED, Loader  
Backhoe with Hydraulic Impact Tool  
and with Hydraulic Earth Auger  
Attachment, John Deere Model  
JD410 (CCE), with Bucket, Impactor,  
and Earth Drill, NSN

2420-00-567-0135

Direct Support and General Support  
Maintenance Repair Parts and  
Special Tools Lists

Tractor, Wheeled, DED, Loader  
Backhoe with Hydraulic Impact Tool  
and with Hydraulic Earth Auger  
Attachment, John Deere Model

JD410 (CCE), with Bucket, Impactor,  
and Earth Drill, NSN

2420-00-567-0135

Scientific and Technical Aerospace  
Reports

Fundamentals of Mobile Heavy  
Equipment

*Jones & Bartlett Learning Fundamentals of Mobile Heavy Equipment provides students with a thorough introduction to the diagnosis, repair, and maintenance of off-road mobile heavy equipment. With comprehensive, up-to-date coverage of the latest technology in the field, it addresses the equipment used in construction, agricultural, forestry, and mining industries.*

Catalogue of Title-entries of Books  
and Other Articles Entered in the  
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at Washington, Under the Copyright  
Law ... Wherein the Copyright Has  
Been Completed by the Deposit of  
Two Copies in the Office

Commerce Business Daily

# SAE Transactions and Literature

## SAE Transactions

*Beginning in 1985, one section is devoted to a special topic*

## Better Roads

## Automotive Engineering

## Technical Literature Abstracts

## Execution and Control Systems

## Overcome

## Crush Adversity with the Leadership

## Techniques of America's Toughest

## Warriors

*Hachette UK Triumph over adversity using proven Special Operations habits and mindsets with this inspiring guide from retired Navy SEAL and New York Times bestselling author Jason Redman. Adversity can often catch you by surprise and leave you struggling with what to do next. What if you could confront any adversity, from the biggest challenges -- the loss of your job, divorce, health issues, bankruptcy -- to normal daily challenges -- a late flight, a disappointing phone call, a missed promotion, a bad day -- and not just survive it, but thrive afterwards? Redman was horrifically wounded in Iraq in 2007 when he was shot at close range through the face and arm. After 40 surgeries, including extensive facial reconstruction and skin grafts, he came back from this experience stronger than ever -- despite carrying scars and injuries he will have for the rest of his life. Redman went on to launch two successful companies and speaks all over the country on how to build better leaders through his Overcome mindset. Overcome is based on extensive research and interviews with America's toughest warriors, including retired 4-star Admiral William McRaven, retired Navy SEAL Jocko Willink, retired 4-star General Stanley McChrystal, and others. In this book, Redman teaches: How to survive any life ambush How to move from defense to offense using the proactive techniques of SEAL teams How to strengthen your endurance during long-term trials How to rediscover and thrive in*

*your life purpose How to lead your team (whether in business or family) to success  
How to compete with the top 1% in your field How to stay the course even when you  
want to quit And more Some people move through adversity and others fall  
underneath it. Learn how you can be counted among those who will Overcome.*

Operator's, Organizational, Direct  
Support and General Support  
Maintenance Manual (including  
Repair Parts List)

Tractor, Wheeled (DED), Loader  
Backhoe W/hydraulic Impact Tool  
and W/hydraulic Earth Auger  
Attachment, John Deere Model JD  
410 (CCE), W/Wain-Roy Bucket,  
Hughes Impactor and Danuser  
Earth Drill, (NSN  
2420-00-567-0135).

Fuels, Lubricants, Coolants, and  
Filters

A Training Guide to the "hows" and  
"whys" of Modern Fuels, Lubricants,

## Coolants, and Filters

*Fuels, Lubricants, Coolants, and Filters* easily helps a reader to understand these wonderful liquids and filters better. By starting with the basics, it builds your knowledge step-by-step in a very structured manner.

## How To Use Automotive Diagnostic Scanners

Motorbooks From hand-held, dedicated units to software that turns PCs and Palm Pilots into powerful diagnostic scanners, auto enthusiasts today have a variety of methods available to make use of on-board diagnostic systems. And not only can they be used to diagnose operational faults, they can be used as low-budget data acquisition systems and dynamometers, so you can maximize your vehicle's performance. Beginning with why scanners are needed to work effectively on modern cars, this book teaches you how to choose the right scanner for your application, how to use the tool, and what each code means. "How To Use Automotive Diagnostic Scanners" is illustrated with photos and diagrams to help you understand OBD-I and OBD-II systems (including CAN) and the scanners that read the information they record. Also included is a comprehensive list of codes and what they mean. From catalytic converters and O2 sensors to emissions and automotive detective work, this is the complete reference for keeping your vehicle EPA-compliant and on the road!

## Cumulative Index [of The] SAE Papers

## Monthly Catalog of United States Government Publications

## S.A.E. Handbook

## The Logger and Lumberman Magazine

Annual Index/abstracts of SAE  
Technical Papers

Chilton's Commercial Carrier  
Journal for Professional Fleet  
Managers

CCJ.

The Timber Producer

Bibliography of Agriculture with  
Subject Index

Power Trains

America's Registry of Outstanding  
Professionals

Biennial Report of the Industrial  
Commissioner for the Period Ending  
June 30 ...

*Includes reports on decisions on selected cases.*