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On two occasions the olive sensor failed to update, the first time for 6 days, the second time for 3 days. There was a massive discrepancy of actual oil over reported oil by approx 270 litres reported under (to be fair Olive state they do this to prevent running out - however, that should be my choice and not imposed upon me).

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olive Heating Oil Smart Sensor Kit: Amazon.co.uk: DIY & Tools

April 25, 2017 By Janet Heath. "Passives" in general within the electronics community are devices that do not drive or transmit power or signals. Passive Sensors do not control electricity directly and do not require external power sources to accomplish control of an electrical signal. Examples of passive components are resistors (R), capacitors (C), inductors (L), transformers, antennas, potentiometers (variable resistors), diodes (one-way conductors) and the like.

Passive Sensors and Active Sensors: What are they?
The oil leak detection sensor can be connected in any

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number and combination with other Floodline sensors and control panels Guard Plate: Height 110mm x Width 105mm x Depth 30mm The Floodline Oil Leak Detection Sensor can be used as part of a larger Floodline installation or as a stand-alone dedicated oil leak detection system.

Oil leak sensors | Andel

The oil property sensor can be installed on any application/system using oil which characteristics are within the specified ranges. This goes from On and Off Highway vehicles (trucks, construction equipment, agriculture vehicles) as well as Industrial equipment such as compressors, industrial hydraulic machines, generators, etc.

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Oil and Fuel Quality Sensor Measuring Viscosity ...

Oil pressure and temperature sensor: Temperature range-40 °C to +150 °C: Max. temperature: 160 °C (max. 100 hours)
Temperature accuracy $\pm 1K$ (140 °C to 160 °C)

Oil pressure and temperature sensor | HELLA

Oil sensors and analyzers are used in automotive and industrial applications to gather or send valuable information. They can range from a simple, float-type oil level indicator to a complex, in-line laser particle counter and everything in between. This article will outline the different types of ...

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ak, introduction to modern astrophysics an 2nd edition,

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The sender/sensor responds to changes in engine oil pressure, displayed via operation of the oil pressure light or gauge. The oil pressure sender/sensor must be compatible with the vehicle engine management system; the Tridon oil pressure sender and sensor range has been carefully researched and engineered to operate within original equipment manufacturer's specifications for each specific ...

Oil Pressure Senders & Sensors | Tridon

I have had the oil level sensor defective warning on my dash for a couple of months. It is on permanent and stops me from

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using the driver info system (and stops me selecting tracks on my iPod) Of course this happened just after I got the car serviced. Today I bought fresh long life oil, filter and a sensor from ECP and fitted them.

Sample Text

The Structures of Practical Knowledge investigates the nature of practical knowledge – why, how, when and by whom it is codified, and once codified, how this knowledge is structured.

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The inquiry unfolds in a series of fifteen case studies, which range in focus from early modern Italy to eighteenth century China. At the heart of each study is a shared definition of practical knowledge, that is, knowledge needed to obtain a certain outcome, whether that be an artistic or mechanical artifact, a healing practice, or a mathematical result. While the content of practical knowledge is widely variable, this study shows that all practical knowledge is formally equivalent in following a defined workflow, as reflected in a construction procedure, a recipe, or an algorithm. As explored in the volume's fifteen contributions, there are three levels at which structures of practical knowledge may be understood and examined. At the most immediate level, there are the individual workflows that encompasses practical knowledge

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itself. Probing further, it is possible to examine the structure of practical knowledge as it is externalized and codified in texts, drawings, and artifacts such as models. Finally, practical knowledge is also related to social structures, which fundamentally determine its dissemination and evolution into new knowledge structures. The social structures of professionals and institutions represent the critical means by which practical knowledge takes form. These actors are the agents of codification, and by means of selection, appropriation, investment, and knowledge development, they determine the formation of new structures of practical knowledge. On a more abstract level, the creation of new knowledge structures is understood as constituting the basis for the further development of scientific knowledge. Rich in

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subject matter and incisive in the theory it lays out, this volume represents an important contribution to the history of science and epistemology. Individually, the fifteen case studies — encompassing the history of architecture, mining, brewing, glass production, printing, ballistics, mechanics, cartography, cosmology and astronomy — are replete with original research, and offer new insights into the history of science. Taken together, the contributions remodel historical epistemology as a whole, elucidating the underlining knowledge structures that transcend disciplinary boundaries, and that unite practitioners across time and space.

Visitor participation is a hot topic in the contemporary world of museums, art galleries, science centers, libraries and cultural

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organizations. How can your institution do it and do it well? The Participatory Museum is a practical guide to working with community members and visitors to make cultural institutions more dynamic, relevant, essential places. Museum consultant and exhibit designer Nina Simon weaves together innovative design techniques and case studies to make a powerful case for participatory practice. "Nina Simon's new book is essential for museum directors interested in experimenting with audience participation on the one hand and cautious about upending the tradition museum model on the other. In concentrating on the practical, this book makes implementation possible in most museums. More importantly, in describing the philosophy and rationale behind participatory activity, it makes clear that action does not always require

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new technology or machinery. Museums need to change, are changing, and will change further in the future. This book is a helpful and thoughtful road map for speeding such transformation." -Elaine Heumann Gurian, international museum consultant and author of *Civilizing the Museum* "This book is an extraordinary resource. Nina has assembled the collective wisdom of the field, and has given it her own brilliant spin. She shows us all how to walk the talk. Her book will make you want to go right out and start experimenting with participatory projects." -Kathleen McLean, participatory museum designer and author of *Planning for People in Museum Exhibitions* "I predict that in the future this book will be a classic work of museology." --Elizabeth Merritt, founding director of the Center for the Future of Museums

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MCN's 2018 conference, Humanizing the Digital, explored how museums can use technology to foster human connection and dialogue, advance accessibility and inclusion, and champion inquiry and knowledge. After witnessing the presentations and rich conversations that arose from them, a group of practitioners came together to explore how best to capture and disseminate the learnings that occurred at the conference. The outcome was a decision to solicit and publish a book inspired by the conference and its ideas. Humanizing the Digital: Unproceedings from the MCN 2018 Conference contains 17 conference-inspired responses to the

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state of museum technology in 2018, including essays, reflections, case studies, conversations, and an experimental in-book zine. The topics explore areas as diverse as calm technology, Artificial Intelligence, Augmented Reality, visitor-centered communication, interpretation and programming, empathy, inclusion and slow change. NOTE: All profits from books purchased directly from the publishers will go towards the MCN scholarship program, which helps new people attend the MCN conference. We encourage attentive online shopping choices, as purchases from other sellers will decrease contributions to support the MCN community.

Crowdsourcing, or asking the general public to help contribute to shared goals, is increasingly popular in memory institutions

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as a tool for digitising or computing vast amounts of data. This book brings together for the first time the collected wisdom of international leaders in the theory and practice of crowdsourcing in cultural heritage. It features eight accessible case studies of groundbreaking projects from leading cultural heritage and academic institutions, and four thought-provoking essays that reflect on the wider implications of this engagement for participants and on the institutions themselves. This book will be essential reading for information and cultural management professionals, students and researchers in universities, corporate, public or academic libraries, museums and archives.

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This book examines the transmission processes of the Aristotelian Mechanics. It does so to enable readers to appreciate the value of the treatise based on solid knowledge of the principles of the text. In addition, the book's critical examination helps clear up many of the current misunderstandings about the transmission of the text and the diagrams. The first part of the book sets out the Greek manuscript tradition of the Mechanics, resulting in a newly established stemma codicum that illustrates the affiliations of the manuscripts. This research has led to new insights into the transmission of the treatise, most importantly, it also demonstrates an urgent need for a new text. A first critical edition of the diagrams contained in the Greek manuscripts of

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the treatise is also presented. These diagrams are not only significant for a reconstruction of the text but can also be considered as a commentary on the text. Diagrams are thus revealed to be a powerful tool in studying processes of the transfer and transformation of knowledge. This becomes especially relevant when the manuscript diagrams are compared with those in the printed editions and in commentaries from the early modern period. The final part of the book shows that these early modern diagrams and images reflect the altered scope of the mechanical discipline in the sixteenth century.

This book contains pedagogical introductions to a selection of the most exciting subjects in current biological physics:

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sorting DNA on a microchip: a first step towards miniature laboratories on a chip; modeling protein folding, structure, and motion; physics of organelles: mechanical characteristics of molecular motors; dynamics of microtubules; shapes of membranes, vesicles and cells; a physicist's view of brains and neurons; statistics of sensory signal processing; evolutionary biology of molecules; pattern forming bacterial colonies; model ecologies with Darwinian co-evolution. The book is aimed at graduate students and researchers in physics, biology and mathematical modeling who have no prior knowledge of its

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