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Better Mechanisms Needed for Sharing Lessons Learned



Nasa Better Mechanisms Needed For Sharing Lessons Learned

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Nasa Better Mechanisms Needed For Sharing Lessons Learned:

NASA Allen Li, John Oppenheim, 2002-07 Discusses the mechanisms that NASA has in place to capture disseminate and apply past lessons learned towards future mission success It found that NASA's processes procedures and systems do not effectively capture and share lessons learned and therefore NASA has no assurance that lessons are being applied towards future missions The report includes recommendations to the NASA administrator on ways to strengthen the agency s learning processes and systems It also includes two Appendices Charts and tables NASA: Better Mechanisms Needed for Sharing Lessons Learned, 2002 In response to your request this report discusses the mechanisms that National Aeronautics and Space Administration NASA has in place capture disseminate and apply past lessons learned towards mission success We found that NASA's processes procedures systems do not effectively capture and share lessons learned therefore NASA has no assurance that lessons are being applied future missions. We include recommendations to the NASA on ways to strengthen the agency s lessons learning processes systems Nasa United States Government Accountability Office, 2018-02-03 NASA Better Mechanisms Needed for Sharing Lessons Learned **Utilizing Evidence-Based Lessons Learned for Enhanced Organizational Innovation and Change** McIntyre, Susan, 2014-09-30 Lessons Learned is a knowledge management approach for organizational learning and improved performance and productivity However beneficial this approach is few organizations have been able to implement the processes necessary for organizational success Utilizing Evidence Based Lessons Learned for Enhanced Organizational Innovation and Change links the theoretical foundation of the lessons learned approach with current tools and evidence based research in support of organizational development Outlining best practices and emerging research in organizational learning this publication is ideal for project managers academicians researchers and upper level students looking to implement these processes into their project management cycle particularly in the risk management and quality control processes NASA United States. General Accounting Office, 2002 Finds that current mechanisms in the National Aeronautics and Space Administration to capture disseminate and apply past lessons learned toward future mission success are not effective Recommends methods to strengthen NASA s knowledge management NASA Workforce and Management Challenges United States. Congress. House. Committee processes and systems on Science. Subcommittee on Space and Aeronautics, 2003 Chemical weapons Lessons Learned Program generally effective but could be improved and expanded., **Information technology: DOD needs to leverage lessons learned** from its outsourcing projects: report to the Subcommittee on Readiness and Management Support, Committee on Armed Services, U.S. Senate, Information technology DOD needs to leverage lessons learned from its outsourcing The Practitioner's Handbook of Project Performance Mark Phillips, 2019-11-11 Practitioners operate in a projects., necessary reality We work in a space where project performance is above theory or methodology In the best environments delivery and an affirmative culture are what matter most In the worst it is politics and survival In any environment we are

challenged to adopt best practices and adapt our style to the environment in which the project is occurring This is a book about those best practices and practitioner experiences It is a must have reference and guide book for project managers general managers business leaders and project management researchers This book is the result of the hard work and dedication of more than 35 authors from more than 15 countries across four continents It brings a diversity of experience professional and personal It includes practitioners leading academics renowned theorists and many who straddle those roles The chapters cover experiences in software large scale infrastructure projects finance and health care to name a few The chapters themselves take many forms Check out the table of contents to get a deeper sense of the topics included All provide real world guidance on delivering high performing projects and show you how to build lead and manage high performing teams The Practitioners Handbook of Project Performance is complete in itself It can also be an enticing start to an ongoing dialogue with the authors and a pleasurable path to get deeper into the subject of project performance Find your favorite place to begin learning from these chapters to begin taking notes and taking away nuggets to use in your everyday But don t stop there Contact information and further resources for this diverse team of experts authors are found throughout The Practitioners Handbook is a modern guide to the leading edge of project performance management and a path to the future Complex Systems Design & Management Omar Hammami, Daniel Krob, Jean-Luc Voirin, 2012-01-11 of project delivery This book contains all refereed papers that were accepted to the second edition of the Complex Systems Design Management CSDM 2011 international conference that took place in Paris France from December 7 to December 9 2011 Website http www csdm2011 csdm fr These proceedings cover the most recent trends in the emerging field of complex systems sciences practices from an industrial and academic perspective including the main industrial domains transport defense security electronics energy environment e services scientific technical topics systems fundamentals systems architecture engineering systems metrics quality systemic tools and system types transportation systems embedded systems software information systems systems of systems artificial ecosystems The CSDM 2011 conference is organized under the guidance of the CESAMES non profit organization http www cesames net **Homeland Security further action needed to promote** successful use of special DHS acquisition authority: report to congressional committees. **Organizational** Learning at NASA Julianne G. Mahler, 2009-03-27 Just after 9 00 a m on February 1 2003 the space shuttle Columbia broke apart and was lost over Texas This tragic event led as the Challenger accident had 17 years earlier to an intensive government investigation of the technological and organizational causes of the accident The investigation found chilling similarities between the two accidents leading the Columbia Accident Investigation Board to conclude that NASA failed to learn from its earlier tragedy Despite the frequency with which organizations are encouraged to adopt learning practices organizational learning especially in public organizations is not well understood and deserves to be studied in more detail This book fills that gap with a thorough examination of NASA's loss of the two shuttles After offering an account of the

processes that constitute organizational learning Julianne G Mahler focuses on what NASA did to address problems revealed by Challenger and its uneven efforts to institutionalize its own findings She also suggests factors overlooked by both accident commissions and proposes broadly applicable hypotheses about learning in public organizations Knowledge Management in Theory and Practice, third edition Kimiz Dalkir, 2017-12-22 A new thoroughly updated edition of a comprehensive overview of knowledge management KM covering theoretical foundations the KM process tools and professions The ability to manage knowledge has become increasingly important in today s knowledge economy Knowledge is considered a valuable commodity embedded in products and in the tacit knowledge of highly mobile individual employees Knowledge management KM represents a deliberate and systematic approach to cultivating and sharing an organization s knowledge base This textbook and professional reference offers a comprehensive overview of the field Drawing on ideas tools and techniques from such disciplines as sociology cognitive science organizational behavior and information science it describes KM theory and practice at the individual community and organizational levels Chapters cover such topics as tacit and explicit knowledge theoretical modeling of KM the KM cycle from knowledge capture to knowledge use KM tools KM assessment and KM professionals This third edition has been completely revised and updated to reflect advances in the dynamic and emerging field of KM The specific changes include extended treatment of tacit knowledge integration of such newer technologies as social media visualization mobile technologies and crowdsourcing a new chapter on knowledge continuity with key criteria for identifying knowledge at risk material on how to identify document validate share and implement lessons learned and best practices the addition of new categories of KM jobs and a new emphasis on the role of KM in innovation Supplementary materials for instructors are available online The Knowledge Manager's Handbook Nick Milton, Patrick Lambe, 2019-10-03 WINNER CILIP's Knowledge and Information Management Award 2019 Information Resources Print Category The way an organization manages and disseminates its knowledge is key to informed business decision making effectiveness and competitive edge The Knowledge Manager's Handbook takes you step by step through the processes needed to define and embed an effective knowledge management framework within an organization This second edition now includes clear guidance on the best practice requirements from the first ever internationally recognised standard for knowledge management ISO 30401 2018 as well as content on the impact of AI and data analytics Nick Milton and Patrick Lambe work through each stage of creating and implementing a knowledge management framework for an organization s specific needs based around the four essential aspects of knowledge management people processes technologies and governance With updated international case studies from organizations of all sizes and sectors along with user friendly templates and checklists to help implement effective knowledge management procedures The Knowledge Manager's Handbook is the end to end guide to making a sustainable change in the knowledge management culture Helping Homeowners Harmed by Foreclosures United States. Congress. Senate. Committee on Banking, Housing, and Urban Affairs. Subcommittee on

Housing, Transportation, and Community Development, 2013 *Principal-Investigator-Led Missions in the Space Sciences* National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Principal-Investigator-Led Missions in the Space Sciences, 2006-04-22 Principal Investigator Led PI led missions are an important element of NASA's space science enterprise While several NRC studies have considered aspects of PI led missions in the course of other studies for NASA issues facing the PI led missions in general have not been subject to much analysis in those studies Nevertheless these issues are raising increasingly important questions for NASA and it requested the NRC to explore them as they currently affect PI led missions Among the issues NASA asked to have examined were those concerning cost and scheduling the selection process relationships among PI led team members and opportunities for knowledge transfer to new PIs This report provides a discussion of the evolution and current status of the PIled mission concept the ways in which certain practices have affected its performance and the steps that can carry it successfully into the future The study was done in collaboration with the National Academy of Public Administration Helping Homeowners Harmed by Foreclosures: ..., S. Hrg. 113-14, April 17, 2013, 113-1 Hearing, * ,2013 *Month in Review ...* ,2002-02 The Smart Mission Edward J. Hoffman, Matthew Kohut, Laurence Prusak, 2022-08-16 Why human skills and expertise not technical tools are what make projects succeed The project is the basic unit of work in many industries Software applications antiviral vaccines launch ready spacecraft all were produced by a team and managed as a project Project management emphasizes control processes and tools but according to The Smart Mission that is not the right way to run a project Human skills and expertise not technical tools are what make projects successful Projects run on knowledge This paradigm shifting book by three project management experts all of whom have decades of experience at NASA and elsewhere challenges the conventional wisdom on project management focusing on the human dimension learning collaboration teaming communication and culture The authors emphasize three themes projects are fundamentally about how teams work and learn together to get things done the local level not an organization supper levels is where the action happens and projects don t operate in a vacuum but exist within organizations that are responsible to stakeholders Drawing on examples and case studies from NASA and other organizations the authors identify three project models micro macro and global and their different knowledge needs Successful organizations have a knowledge based culture Successful project management guides the interplay of knowledge projects and people

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