



UNAPEC

BIBLIOTECA FIDEL MÉNDEZ NÚÑEZ

Bibliografía Production Control

Annacchino, Marc A. (2003). ***New Product Development - From Initial Idea to Product Management***. Elsevier.

<https://cutt.ly/KxeJr0L>

Bruns, Kelley Johnson, Billie. (2019). ***Mastering Business Analysis Standard Practices - Seven Steps to the Next Level of Competency - 3.6.5 Business Motivation Model (BMM)***. J. Ross Publishing, Inc.

<https://cutt.ly/cxesBqD>

Edmonds, Janette. (2016). ***Human Factors in the Chemical and Process Industries - Making it Work in Practice - List of Abbreviations***. Elsevier. Retrieved from

<https://cutt.ly/4xexmJT>

Flórez-López, Julio Marante, María Eugenia Picón, Ricardo. (2015). ***Fracture and Damage Mechanics for Structural Engineering of Frames - State-of-the-Art Industrial Applications***. IGI Global. Retrieved from

<https://cutt.ly/uxeHkJg>

Information Resources Management Association. (2013). ***Industrial Engineering - Concepts, Methodologies, Tools and Applications, 3 Volume Set - 48.1 Introduction***. IGI Global. Retrieved from

<https://cutt.ly/Hxehq5Q>

Kennett, Ron S. Swarz, Robert S. Zonnenshain, Avigdor. (2020). ***Systems Engineering in the Fourth Industrial Revolution - Big Data, Novel Technologies, and Modern Systems Engineering (1st Edition) - 15.3.6 Human Factors Engineering***. John Wiley & Sons. Retrieved from

<https://cutt.ly/sxefAn4>



UNAPEC

BIBLIOTECA FIDEL MÉNDEZ NÚÑEZ

Kerzner, Harold. (2019). ***Innovation Project Management - Methods, Case Studies, and Tools for Managing Innovation Projects***. John Wiley & Sons.

<https://cutt.ly/Hxe0b6A>

Kiran, D. R.. (2019). ***Production Planning and Control - A Comprehensive Approach***. Elsevier.

<https://cutt.ly/0xer8DU>

Koster, René de Delfmann, Werner. (2005). ***Supply Chain Management - European Perspectives - 5.6 Principles for Supply Chain Design***. Copenhagen Business School Press. Retrieved from

<https://cutt.ly/Yxedv7d>

Lester, Albert. (2007). ***Project Management - Planning and Control*** (5th Edition). Elsevier

<https://cutt.ly/RxerUil>

Lester, Albert. (2017). ***Project Management, Planning and Control - Managing Engineering, Construction and Manufacturing Projects to PMI, APM and BSI Standards (7th Edition)***. Elsevier.

<https://cutt.ly/Mxerh4n>

Machado, Carolina Davim, J. Paulo. (2015). ***Innovation Management - In Research and Industry***. De Gruyter. Retrieved from

<https://cutt.ly/VxeFPkZ>

Matzau, Suzanne M. Etchells, Arthur W., III Dickey, David S. Atiemo-Obeng, Victor A.. (2016). ***Advances in Industrial Mixing - A Companion to the Handbook of Industrial Mixing***. John Wiley & Sons.

<https://cutt.ly/yxzQ6iO>



UNAPEC

BIBLIOTECA FIDEL MÉNDEZ NÚÑEZ

McQueen, Charlene A. Bond, James Ramos, Kenneth Lamb, James Guengerich, F. Peter Lawrence, David Walker, Mary Campen, Matthew Schnellmann, Rick Yost, Garold S. Roth, Robert A. Ganey, Patricia Hooser, Stephen Richburg, John Hoyer, Patricia Knudsen, Thomas Daston, George Philbert, Martin Roberts, Ruth. (2010). ***Comprehensive Toxicology, Volumes 1-14 (2nd Edition) - Mrps/MRPs***. Elsevier.
<https://cutt.ly/LxeU2Ao>

Muller, Max. (2003). ***Essentials of Inventory Management. AMACOM – Book Division of American Management Association***. Retrieved from
<https://cutt.ly/lxemmsGS>

Ostwald, Phillip F. Muñoz, Jairo. (1997). ***Manufacturing Processes and Systems (9th Edition)***. John Wiley & Sons. Retrieved from
<https://cutt.ly/oxeJ2JR>

Project Management Institute, Inc. (PMI). (2019). ***Standard for Earned Value Management. Project Management Institute, Inc. (PMI)***. Retrieved from
<https://cutt.ly/gxeMJTv>

Ptak, Carol Smith, Chad. (2019). ***Demand Driven Material Requirements Planning (DDMRP), Version 3 - 13.1.4.2 Time Buffers***. Industrial Press. Retrieved from
<https://cutt.ly/exeoDGO>

Sahoo, Prasanta. (2019). ***Optimizing Current Strategies and Applications in Industrial Engineering***. IGI Global. Retrieved from
<https://cutt.ly/ZxeG0D1>



UNAPEC

BIBLIOTECA FIDEL MÉNDEZ NÚÑEZ

Seifert, Dirk. (2003). ***Collaborative Planning, Forecasting, and Replenishment - How to Create a Supply Chain Advantage***. AMACOM – Book Division of American Management Association.

<https://cutt.ly/nxe00iw>

Smith, Paul R. Seth, Anand K. Wessel, Roger P. Stymiest, David L. Porter, William L. Neitlich, Mark W.. (2001). ***Facilities Engineering and Management Handbook - Commercial, Industrial, and Institutional Buildings - 2.4.1 Return on Management***. Knovel.

<https://cutt.ly/nxepPSf>

The Design Guide Subcommittee of the AIAA Design Engineering Technical Committee. (2003). ***AIAA Aerospace Design Engineers Guide (5th Edition) - 2.26 Fundamental Constants***. American Institute of Aeronautics and Astronautics (AIAA). Retrieved from

<https://cutt.ly/qxebuQk>

Tibazarwa, Augustine. (2017). ***Driving Business Value in Industrial Innovation - Disciplined Agility for Manufacturing Automation***. ISA.

<https://cutt.ly/PxxzIQI>

Vien, Quoc-Tuan. (2019). ***Network Design, Modeling, and Performance Evaluation***. Institution of Engineering and Technology.

<https://cutt.ly/nxe4yFP>

Zhenyu, Du. (2020). ***Materials and Manufacturing Processes***. Trans Tech Publications Ltd.

<https://cutt.ly/qxzE675>



UNAPEC

BIBLIOTECA FIDEL MÉNDEZ NÚÑEZ





UNAPEC

BIBLIOTECA FIDEL MÉNDEZ NÚÑEZ

