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| 1. Record Nr. | UNINA9910484968803321 |
| Titolo | Encyclopedia of Cancer [[electronic resource] /] / edited by Manfred Schwab |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009 |
| ISBN | 3-540-47648-2 |
| Edizione | [2nd ed. 2009.] |
| Descrizione fisica | 1 online resource (979 illus. eReference.) |
| Collana | Springer reference |
| Disciplina | 616.994003 |
| Soggetti | Cancer research Molecular biology Oncology Cancer Research Molecular Medicine Oncology |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Rev. ed. of: Encyclopedic reference of cancer. c2001. |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | v. 1. A-C -- v. 2. D-K -- v. 3. L-P -- v. 4. Q-Z. |
| Sommario/riassunto | The Encyclopedia of Cancer provides rapid access to focused information on all topics of cancer research for clinicians, research scientists and advanced students. Given the overwhelming success of the first edition, which appeared in 2001, and fast development in the different fields of cancer research, it has been decided to publish a second fully revised and expanded edition, following the principal concept of the first edition that has proven so successful. Recent developments are seeing a dynamic merging of basic and clinical science, with translational research increasingly becoming a new paradigm in cancer research. The merging of different basic and clinical science disciplines towards the common goal of fighting against cancer has long ago called for the establishment of a comprehensive reference source both as a tool to close the language gap between clinical and basic science investigators and as a platform of information for students and informed laymen alike. While the First Edition featured scholarly contributions from approximately 300 scientists/clinicians in |

one Volume, the Second Edition includes more than 1.000 contributors in 4 Volumes with an A-Z format of more than 7.000 entries. It provides definitions of common acronyms and short definitions of related terms and processes in the form of keyword entries. In addition, there are detailed essays, which provide comprehensive information on syndromes, genes and molecules, and processes and methods. Each essay is well-structured, with extensive cross-referencing between all entries. A panel of Field Editors, each an eminent international expert for the corresponding field, will ensure the presentation of timely and authoritative Encyclopedia entries. These new traits will meet the expectance that a wide community has towards a cancer reference works. The Encyclopedia of Cancer will be accessible both in print and online, and this information source will be of value to both the clinical and basic scientific community as well as to the public.

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| 2. Record Nr. | UNINA9911006521203321 |
| Autore | Tusiani Michael D |
| Titolo | LNG : a nontechnical guide / / Michael D. Tusiani and Gordon Shearer |
| Pubbl/distr/stampa | Tulsa, Okla., : PennWell, c2007 |
| ISBN | 1-61583-974-7 |
| Descrizione fisica | 1 online resource (460 p.) |
| Altri autori (Persone) | ShearerGordon |
| Disciplina | 338.2/7285 |
| Soggetti | Liquefied natural gas industry |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references (p. [405]-406) and index. |
| Nota di contenuto | The LNG industry -- The evolution of the global gas and LNG markets -- The LNG chain : the project nature of the LNG business -- Upstream natural gas -- The liquefaction plant -- LNG tankers -- LNG import terminals -- The evolution of the LNG industry -- Orchestration and financing of an LNG project -- Global liquefaction projects -- The economics of an LNG project -- Upstream gas supply agreements -- Sale and purchase contracts -- LNG Tanker Contracts -- Shipping Conventions and Regulations -- Import-Related Project Siting and Regulatory Issues -- LNG Import Terminal Use Agreements -- |

Conclusion: the future of LNG.

Sommario/riassunto

The demand for natural gas rises annually, straining existing suppliers, and emerging markets often aren't accessible by pipeline. Here in everyday language and real-world examples is the clear presentation of LNG as the most viable energy answer. Using even the most conservative estimates, demand for LNG internationally will double by 2020, and billions of dollars will be needed for the infrastructure investment. This straightforward explanation of a complex industry proves that LNG can deliver a critical link in the energy demands of international economies. With a proven track record of safety and reliability, the LNG industry stands ready to bridge the international gap between supply and demand in energy transport. Readers will realize the complexity of this industry, which involves an intricate link of critical companies, governments and stand-alone facilities.

Features and Benefits: Explanations of the technology, including liquefaction, transportation and regasification. Pending worldwide LNG projects. Understanding of the economics of the LNG industry, including examples of gas supply agreements, sales contracts and project financing. Shipping conventions and regulations.
