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| 1. Record Nr. | UNINA9910706577603321 |
| Autore | Kandula Max |
| Titolo | Simulation of supersonic jet noise with the adaptation of overflow CFD code and Kirchhoff surface integral / / Max Kandula, Raoul Caimi |
| Pubbl/distr/stampa | Kennedy Space Center, Florida : , : National Aeronautics and Space Administration, John F. Kennedy Space Center, , July 2001 |
| Descrizione fisica | 1 online resource (v, 18 pages) : illustrations |
| Collana | NASA/TM ; ; 2001-210263 |
| Soggetti | Computational fluid dynamics Flow distribution Gas jets Jet aircraft noise Mathematical models Supersonic jet flow |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "July 2001". "Performing organization: NASA John F. Kennedy Space Center"--Report documentation page. |
| Nota di bibliografia | Includes bibliographical references (pages 8-9). |

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|-------------------------|---|
| 2. Record Nr. | UNINA9910787755403321 |
| Autore | Marchand Michael E |
| Titolo | The river of life : sustainable practices of native Americans and Indigenous peoples / / Michael E. Marchand [and nine others]; with contributions by Wendell George [and five others] |
| Pubbl/distr/stampa | Berlin ; ; Boston : , : De Gruyter, , [2014] ©2014 |
| ISBN | 3-11-027588-0 |
| Descrizione fisica | 1 online resource (294 p.) |
| Collana | Ecosystem Science and Applications |
| Altri autori (Persone) | GeorgeWendell |
| Disciplina | 970.004/97 |
| Soggetti | Indian philosophy - North America Indians of North America - Science Indigenous peoples - Ecology - North America Sustainable development - North America Sustainable living - North America Traditional ecological knowledge - North America |
| 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 and index. |
| Nota di contenuto | Front matter -- Preface -- Contents -- List of Boxes -- Sustainability: Learning from the Past -- 1. The Context for Our Sustainability Story -- 2. Battles to Eliminate Native American Traditions and Cultures -- A Lens on Cultures and Traditions of Indigenous Peoples and Local Communities -- 3. Introduction to Folklore and Cultural Survival -- Portfolio for Sustainability: Native American Behavior Blended with Western Science -- 4. The Nuts and Bolts of A Sustainability Portfolio -- 5. Portfolio Element I: How to Connect Society with Nature -- 6. Portfolio Element II : How to Make Practical and Realistic Decisions -- 7. Portfolio Element III : Follow a Native American Business Model -- 8. Portfolio Element IV : Creative Governance from Consensual Flexible Partnerships -- Culture as the Core of Native American Resource Leadership -- 9. Traditions Are Not Just Writings Found in Library Archives: Native Americans Driving and Controlling Resources Today -- 10. Final Words on Essential Native American Leadership -- 11. Summary of All Book Coyote Essentials -- References -- Index -- |

Sommario/riassunto

Sustainability defines the need for any society to live within the constraints of the land's capacity to deliver all natural resources the society consumes. This book compares the general differences between Native Americans and western world view towards resources. It will provide the 'nuts and bolts' of a sustainability portfolio designed by indigenous peoples. This book introduces the ideas on how to link nature and society to make sustainable choices. To be sustainable, nature and its endowment needs to be linked to human behavior similar to the practices of indigenous peoples. The main go