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| 1. Record Nr. | UNINA9910160352503321 |
| Autore | Ferrell Robyn <1960-> |
| Titolo | Sacred exchanges : images in global context / / Robyn Ferrell |
| Pubbl/distr/stampa | New York, : Columbia University Press, c2012 |
| ISBN | 0-231-50442-X |
| Descrizione fisica | 1 online resource (193 p.) |
| Collana | Columbia themes in philosophy, social criticism, and the arts |
| Disciplina | 700.1 |
| Soggetti | Art - Political aspects Art - Economic aspects Art and society Painting, Aboriginal Australian |
| 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 | Frontmatter -- Contents -- Acknowledgments -- List of Photographs -- Art -- Culture -- Gender -- Law -- References -- Index -- Backmatter |
| Sommario/riassunto | <p>As the international art market globalizes the indigenous image, it changes its identity, status, value, and purpose in local and larger contexts. Focusing on a school of Australian Aboriginal painting that has become popular in the contemporary art world, Robyn Ferrell traces the influence of cultural exchanges on art, the self, and attitudes toward the other. Aboriginal acrylic painting, produced by indigenous women artists of the Australian Desert, bears a superficial resemblance to abstract expressionism and is often read as such by viewers. Yet to see this art only through a Western lens is to miss its unique ontology, logics of sensation, and rich politics and religion. Ferrell explores the culture that produces these paintings and connects its aesthetic to the brutal environmental and economic realities of its people. From here, she travels to urban locales, observing museums and department stores as they traffic interchangeably in art and commodities. Ferrell ties the history of these desert works to global acts of genocide and dispossession. Rethinking the value of the artistic image in the global market and different interpretations of the sacred, she considers photojournalism, ecotourism, and other sacred sites of the western</p> |

subject, investigating the intersection of modern art and postmodern culture. She ultimately challenges the primacy of the "European gaze" and its fascination with sacred cultures, constructing a more balanced intercultural dialogue that deemphasizes the aesthetic of the real championed by western philosophy.

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| 2. Record Nr. | UNINA9910299829203321 |
| Autore | Trommer Rafael M |
| Titolo | Flame Spray Technology : Method for Production of Nanopowders / / by Rafael M. Trommer, Carlos P. Bergmann |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015 |
| ISBN | 3-662-47162-0 |
| Edizione | [1st ed. 2015.] |
| Descrizione fisica | 1 online resource (87 p.) |
| Collana | Topics in Mining, Metallurgy and Materials Engineering, , 2364-3293 |
| Disciplina | 620.11 620.14 620.5 670 |
| Soggetti | Ceramics Glass Composite materials Manufactures Nanotechnology |
| 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. |
| Nota di contenuto | History of flame spray technique (FS) -- Principles of nanoparticle formation -- Apparatus used in Flame Spray Process -- Ceramic products produced by FS -- Future trends in FS. |
| Sommario/riassunto | This book presents a complete and updated overview of Flame Spray process, from its History to the Apparatus necessary for the synthesis of nanostructures. It addresses not only the materials produced by this technique, but also their properties, such as crystallinity and crystallite size, specific surface area, particle size and morphology. Also, the |

principles of nanoparticle formation are described. It is a useful read to all those interested in low cost synthesis of nanostructured powders and coatings.
