

| | |
|-------------------------|---|
| 1. Record Nr. | UNINA9910778978503321 |
| Autore | Klinkowitz Jerome |
| Titolo | Yanks over Europe : American flyers in World War II // Jerome Klinkowitz |
| Pubbl/distr/stampa | Lexington, Kentucky : , : The University Press of Kentucky, , 1996 ©1996 |
| ISBN | 0-8131-9419-9 0-8131-6157-6 0-8131-7060-5 |
| Descrizione fisica | 1 online resource (159 p.) |
| Disciplina | 940.54/21/092 |
| Soggetti | World War, 1939-1945 - Aerial operations, American World War, 1939-1945 - Aerial operations, British World War, 1939-1945 - Campaigns - Europe World War, 1939-1945 |
| 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 | Cover; Title; Copyright; Contents; Acknowledgments; Introduction. Vets; Chapter 1. Eagles; Chapter 2. Fighter Jocks; Chapter 3. Bombers; Chapter 4. Mediterranean Theater; Conclusion. Victims; Bibliography; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; R; S; T; U; V; W; X; Y; Z |
| Sommario/riassunto | Contrasts between fighter combat and the bombers' war support Klinkowitz's belief that notions of the air war were determined by one's position in it. He extends his thesis by showing the vastly different style of air war described by veterans of the North African and Mediterranean campaigns and concludes by studying the effects of such combat on adversaries and victims. Air combat, Klinkowitz writes, offers a unique perspective on the nature of war. The experience of combat has inspired authors to combine exquisite descriptions with probing thoughtfulness, covering the full range of human expr |

| | |
|-------------------------|---|
| 2. Record Nr. | UNINA9910346720303321 |
| Autore | Bach Mathias |
| Titolo | Near Infrared Laser Sensor System for In-Line Detection of Conversion in UV-Cured Polymer Coatings |
| Pubbl/distr/stampa | KIT Scientific Publishing, 2012 |
| ISBN | 1000027435 |
| Descrizione fisica | 1 online resource (VII, 129 p. p.) |
| Soggetti | Technology: general issues |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | The work describes a method for the determination of the conversion by radical photopolymerization of acrylic coatings that is suitable for an in situ monitoring during the coating process. The applied method is based on the 1620 nm overtone absorption of the acrylate end group. The capability of the sensor to discriminate between polymerized and unpolymerized coatings on metal substrates down to a coating thickness of less than 16µm is demonstrated and proved by reference measurements. |