

1. Record Nr.	UNINA9910465589703321
Autore	Grant Oliver Wavell
Titolo	Migration and inequality in Germany, 1870-1913 [[electronic resource] /] / Oliver Grant
Pubbl/distr/stampa	Oxford, : Clarendon, c2005
ISBN	1-280-75843-0 1-4237-7087-0 0-19-151535-3
Descrizione fisica	1 online resource (415 p.)
Collana	Oxford historical monographs
Disciplina	304.80943
Soggetti	Migration, Internal - Germany - History Equality - Germany - History Electronic books.
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. [361]-388) and index.
Nota di contenuto	Contents; 1. Imperial Germany as an Example of Industrialization under Labour Surplus Conditions; 2. Sources of Inequality in Rural Germany; 3. The Pattern of Migration, 1870-1913; 4. Migration in Germany 1870-1913: A Statistical Analysis; 5. Demography and Migration; 6. Migration, Farm Size, and the Condition of the Agricultural Labourer; 7. Migration, Farm Size, and the Condition of the Agricultural Labourer; 7. Agricultural Productivity, Labour Surplus, and Migration; 8. Migration and Urban Labour Markets; 9. Industrialization, Migration, and Inequality; 10. Challenging the Kehrite View of Imperial Germany; References and Sources; Index; A; B; C; D; E; F; G; H IJ; K; L; M; N; O; P; Q; R; S; T; U; V; W; Z
Sommario/riassunto	Migration and Inequality in Germany 1870-1913 is a rigorous analysis of migration in Germany within the demographic and socio-economic contexts of the period studied. Focusing particularly on the rural labour market and the factors affecting it, it also examines the 'pull' factor to cities, and offers more nuanced interpretations of German industrialization in the late nineteenth and early twentieth centuries. - ; Migration and Inequality in Germany 1870-1913 presents a new view of German history in the late nineteenth century. Dr Grant argues that many of the problems of Imperial Germany were

2. Record Nr.	UNINA9911019223203321
Autore	Robinson Michael G
Titolo	Polarization engineering for LCD projection // Michael G. Robinson, Jianmin Chen, and Gary D. Sharp
Pubbl/distr/stampa	Chichester, West Sussex, England ; ; Hoboken, NJ, : John Wiley & Sons, c2005
ISBN	9786610238842 9781280238840 1280238844 9780470341896 0470341890 9780470871072 0470871075 9780470871065 0470871067
Edizione	[1st ed.]
Descrizione fisica	1 online resource (310 p.)
Collana	Wiley SID series in display technology
Altri autori (Persone)	ChenJianmin <1963-> SharpGary D
Disciplina	621.3815/422
Soggetti	Liquid crystal displays Polarization (Light) Projectors
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	Polarization Engineering for LCD Projection; Contents; Series Editor's Foreword; Preface; 1 Introduction; 2 Liquid Crystal Projection System Basics; 3 Polarization Basics; 4 System Components; 5 Liquid Crystal Displays (LCDs); 6 Retarder Stack Filters; 7 System Contrast; 8 Color Management; 9 Transmissive Three-panel Projection System; 10 Three-panel Reflective Systems; 11 Single and Dual Panel LC Projection Systems; Appendix A; Index
Sommario/riassunto	Liquid Crystal Display (LCD) projection technology has, in recent years, led the way in large area displays because of its potential to deliver scalable, high-resolution images at a low cost. Since large displayed

images demand high brightness and contrast, a full understanding of polarization, and how to manage its effects, is essential for the development of quality systems. Using the example of LCD projection technology, this practical text provides a thorough coverage of polarization engineering problems, with appropriate solutions and mathematical tools for analysis. Key featur

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