

1. Record Nr.	UNISALENTO991003384149707536
Autore	Lorch, Netanel
Titolo	Israel's war of independence : 1947-1949 / by Lt. col. Netanel Lorch ; foreword by General S.L.A. Marshall ; epilogue by Major General Yigael Yadin
Pubbl/distr/stampa	Hartford : Hartmore House Inc., c1968
Descrizione fisica	xxx, 379 p. : ill. ; 27 cm.
Altri autori (Persone)	Marshall, S.L.A. Yadin, Yigael
Soggetti	Guerra di indipendenza Israele - Guerra di indipendenza
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910961990303321
Autore	Darr Orna Alyagon
Titolo	Marks of an absolute witch : evidentiary dilemmas in early modern England / / Orna Alyagon Darr
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2016
ISBN	9786613135780 9781409482437 140948243X 9781317100386 1317100387 9781315593982 131559398X 9781283135788 1283135787 9781409430247 1409430243
Descrizione fisica	1 online resource (335 p.)
Disciplina	345.42/0288
Soggetti	Trials (Witchcraft) - England Witchcraft - England - History Witch hunting - England - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"First published 2011 by Ashgate Publishing"--t.p. verso.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Cover; Contents; List of Figures; Introduction; 1 Pre-trial Procedure; 2 Trial Procedure; 3 Circumstantial Evidence; 4 Ritual Acts and Artefacts of Witchcraft; 5 The Devil's Mark; 6 Imps; 7 The Swimming Test; 8 Scratching; 9 Supernatural Evidentiary Techniques as Experiments; 10 Judicial Assessment of Narratives and Statements; 11 Searching for Reliable Testimony; 12 Confession; Conclusions; Bibliography; Index of Names; Subject Index
Sommario/riassunto	Exploring the crime of witchcraft in early modern England, this book focuses on legal questions of proof. As a capital crime - yet one that was uniquely difficult to prove - witchcraft investigations and trials

offer a fascinating lens through which to observe social and judicial attitudes towards crime, punishment and evidentiary standards.

3. Record Nr.	UNINA9911019939103321
Autore	Myers Robert L (Robert Louis), <1956->
Titolo	Display interfaces : fundamentals and standards / / Robert L. Myers
Pubbl/distr/stampa	Chichester, : Wiley, 2002
ISBN	9786610269693 9781280269691 1280269693 9780470360132 0470360135 9780470846148 0470846143 9780470855768 0470855762
Descrizione fisica	1 online resource (307 p.)
Collana	Wiley Series in Display Technology
Disciplina	621.381542 621.3815422
Soggetti	Information display systems Video display terminals
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Published in association with the Society for Information Display"-- Page facing t.p.
Nota di bibliografia	Includes bibliographical references (p. [279]-283) and index.
Nota di contenuto	Display Interfaces; Contents; Series Editor's Foreword; Preface; 1 Basic Concepts in Display Systems; 1.1 Introduction; 1.1.1 Basic components of a display system; 1.2 Imaging Concepts; 1.2.1 Vector-scan and raster-scan systems; pixels and frames; 1.2.2 Spatial formats vs. resolution; fields; 1.2.3 Moving images; frame rates; 1.2.4 Three-dimensional imaging; 1.3 Transmitting the Image Information; 2 The Human Visual System; 2.1 Introduction; 2.2 The Anatomy of the Eye; 2.3 Visual Acuity; 2.4 Dynamic Range and Visual Response; 2.5

Chromatic Aberrations; 2.6 Stereopsis
 2.7 Temporal Response and Seeing Motion 2.8 Display Ergonomics;
 References; 3 Fundamentals of Color; 3.1 Introduction; 3.2 Color
 Basics; 3.3 Color Spaces and Color Coordinate Systems; 3.4 Color
 Temperature; 3.5 Standard Illuminants; 3.6 Color Gamut; 3.7
 Perceptual Uniformity in Color Spaces; the CIE $L^*u^*v^*$ Space; 3.8
 MacAdam Ellipses and MPCDs; 3.9 The Kelly Chart; 3.10 Encoding
 Color; 4 Display Technologies and Applications; 4.1 Introduction; 4.2
 The CRT Display; 4.3 Color CRTs; 4.4 Advantages and Limitations of
 the CRT; 4.5 The "Flat Panel" Display Technologies; 4.6 Liquid-Crystal
 Displays
 4.7 Plasma Displays 4.8 Electroluminescent (EL) Displays; 4.9 Organic
 Light-Emitting Devices (OLEDs); 4.10 Field-Emission Displays (FEDs);
 4.11 Microdisplays; 4.12 Projection Displays; 4.12.1 CRT projection;
 4.13 Display Applications; 5 Practical and Performance Requirements of
 the Display Interface; 5.1 Introduction; 5.2 Practical Channel Capacity
 Requirements; 5.3 Compression; 5.4 Error Correction and Encryption;
 5.5 Physical Channel Bandwidth; 5.6 Performance Concerns for Analog
 Connections; 5.6.1 Cable impedance; 5.6.2 Shielding and filtering;
 5.6.3 Cable losses; 5.6.4 Cable termination
 5.6.5 Connectors 5.7 Performance Concerns for Digital Connections; 6
 Basics of Analog and Digital Display Interfaces; 6.1 Introduction; 6.2
 "Bandwidth" vs. Channel Capacity; 6.3 Digital and Analog Interfaces
 with Noisy Channels; 6.4 Practical Aspects of Digital and Analog
 Interfaces; 6.5 Digital vs. Analog Interfacing for Fixed-Format Displays;
 6.6 Digital Interfaces for CRT Displays; 6.7 The True Advantage of
 Digital; 6.8 Performance Measurement of Digital and Analog Interfaces;
 6.8.1 Analog signal parameters and measurement; 6.8.2 Transmission-
 line effects and measurements
 6.8.3 Digital systems 7 Format and Timing Standards; 7.1 Introduction;
 7.2 The Need for Image Format Standards; 7.3 The Need for Timing
 Standards; 7.4 Practical Requirements of Format and Timing Standards;
 7.5 Format and Timing Standard Development; 7.6 An Overview of
 Display Format and Timing Standards; 7.7 Algorithms for Timings -
 The VESA GTF Standard; 8 Standards for Analog Video - Part I:
 Television; 8.1 Introduction; 8.2 Early Television Standards; 8.3
 Broadcast Transmission Standards; 8.4 Closed-Circuit Video; The RS-
 170 and RS-343 Standards; 8.5 Color Television
 8.6 NTSC Color Encoding

Sommario/riassunto

Display technology is evolving at an impressive rate with LCD and flat panel technologies gaining an increasing market share over traditional CRT display applications. Focusing on the development of new industry standards, this timely exposition of display systems and applications covers display timings, interfaces, specifications, measurement procedures and all forms of display control and identification. Reviews interface and graphics subsystem standards, including FPD (Flat Panel Display Interface), P&D (Plug and Display) and Intel's Digital Video Interface (DVI) Comp
