

1. Record Nr.	UNISA996390630403316
Autore	Fraunce Abraham <fl. 1587-1633.>
Titolo	The lawiers logike [[electronic resource] ] : exemplifying the præcepts of logike by the practise of the common lawe, by Abraham Fraunce
Pubbl/distr/stampa	At London, : Imprinted by William How, 1588
Descrizione fisica	[10], 85, [2], 87-151, [1] leaves, folded table
Altri autori (Persone)	RamusPetrus <1515-1572.>
Soggetti	Logic Common law
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In part derived from: Ramus, Petrus. Dialecticae libri duo. Reproduction of the original in the University of Wisconsin. Madison, Wisconsin. Library.
Sommario/riassunto	eebo-0182

2. Record Nr.	UNINA9910141379103321
Autore	Brooks Kenneth N
Titolo	Hydrology and the management of watersheds [[electronic resource] ] / / Kenneth N. Brooks, Peter F. Ffolliott, Joseph A. Magner
Pubbl/distr/stampa	Ames, Ia., : Wiley-Blackwell, 2012
ISBN	1-118-45975-X 1-283-65625-6 1-118-45976-8
Edizione	[4th ed.]
Descrizione fisica	1 online resource (564 p.)
Classificazione	TEC010030
Altri autori (Persone)	FfolliottPeter F MagnerJoseph A
Disciplina	627
Soggetti	Watershed management Watersheds Hydrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Rev. ed. of: Hydrology and the management of watersheds / Kenneth N. Brooks, et al. Iowa State University Press, 2003.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	HYDROLOGY AND THE MANAGEMENT OF WATERSHEDS; CONTENTS; PREFACE; DEFINITION OF TERMS; PART 1 Watersheds, Hydrologic Processes, and Pathways; CHAPTER 1 Introduction; OVERVIEW; WATERSHEDS; Watersheds and Stream Orders; A Geomorphologic Perspective; Watershed Assessments; INTEGRATED WATERSHED MANAGEMENT; SUSTAINABLE USE AND DEVELOPMENT OF NATURAL RESOURCES; Land and Water Scarcity; Coping with Hydrometeorological Extremes; WATERSHEDS, ECOSYSTEM MANAGEMENT, AND CUMULATIVE EFFECTS; RECONCILING WATERSHED AND POLITICAL BOUNDARIES; SUMMARY AND LEARNING POINTS; REFERENCES; WEBLIOGRAPHY CHAPTER 2 Hydrologic Cycle and the Water BudgetINTRODUCTION; PROPERTIES OF WATER; Importance of Polarity; State of Water; THE HYDROLOGIC CYCLE; Hydrologic Processes; Water Budget; ENERGY AND THE HYDROLOGIC CYCLE; Radiation; Energy Budget; Energy and the Flow of Liquid Water; WATER FLOW IN SOIL; WATER FLOW ON LAND AND IN STREAM CHANNELS; SUMMARY AND LEARNING POINTS; REFERENCES; CHAPTER 3 Precipitation; INTRODUCTION; PRECIPITATION

PROCESS; RAINFALL; Methods of Rainfall Measurement; Number of  
 Gauges Required; Calculating Mean Rainfall on a Watershed; Errors  
 Associated with Rainfall Measurement  
 Analysis of Rainfall Measurements SNOWFALL; Methods of Snowfall  
 Measurement; Analysis of Snowfall Measurements; Snowmelt;  
 SUMMARY AND LEARNING POINTS; REFERENCES; WEBLIOGRAPHY;  
 CHAPTER 4 Evaporation, Interception, and Transpiration;  
 INTRODUCTION; THE EVAPORATION PROCESS; EVAPORATION FROM  
 WATER BODIES; EVAPORATION FROM SOIL SURFACES; INTERCEPTION;  
 Components of Interception; Interception Process; Hydrologic  
 Importance of Interception; TRANSPIRATION; Measurement of  
 Transpiration; Transpiration and Interception Relationships; Effects of  
 Vegetative Cover; POTENTIAL EVAPOTRANSPIRATION  
 ESTIMATING ACTUAL  
 EVAPOTRANSPIRATION Evapotranspiration/Potential Evapotranspiration  
 Approach; Water Budget Approach; SUMMARY AND LEARNING POINTS;  
 REFERENCES; CHAPTER 5 Infiltration, Pathways of Water Flow, and  
 Recharge; INTRODUCTION; INFILTRATION; Infiltration Capacity;  
 Measurement of Infiltration; Infiltration Equations; Land-use Impacts on  
 Infiltration; Water-Repellent Soils; Soil Frost; PATHWAYS OF WATER  
 FLOW; Groundwater Recharge; Water Flow into Stream Channels;  
 Streamflow Regimes; Streamflow Hydrograph; Hillslope Hydrology;  
 Variable Source Area Concept  
 Factors Affecting Stormflow Response SUMMARY AND LEARNING  
 POINTS; REFERENCES; CHAPTER 6 Streamflow Measurement and  
 Analysis; INTRODUCTION; MEASUREMENT OF STREAMFLOW; Measuring  
 Discharge; Precalibrated Structures for Streamflow Measurement;  
 Monitoring Streamflow in the United States; Obtaining Discharge  
 Information on Ungauged Streams; METHODS FOR ESTIMATING  
 STREAMFLOW CHARACTERISTICS; Direct Transfer of Streamflow  
 Information; Estimating Peak Discharge; Stormflow Response; Analysis  
 of Recession Flows; Computer Simulation Models; Streamflow Routing;  
 Streamflow-Frequency Analysis  
 SUMMARY AND LEARNING POINTS

## Sommario/riassunto

This new edition is a major revision of the popular introductory  
 reference on hydrology and watershed management principles,  
 methods, and applications. The book's content and scope have been  
 improved and condensed, with updated chapters on the management  
 of forest, woodland, rangeland, agricultural urban, and mixed land use  
 watersheds. Case studies and examples throughout the book show  
 practical ways to use web sites and the Internet to acquire data, update  
 methods and models, and apply the latest technologies to issues of  
 land and water use and climate variability and change.

3. Record Nr.	UNICASMIL0285521
Titolo	4 / recensuit et emendavit C. Hubert
Pubbl/distr/stampa	Leipzig, : B. G. Teubner, 1971
Edizione	[2. Aufl]
Descrizione fisica	XXIV, 405 p. ; 21 cm.
Disciplina	170 888.01
Soggetti	Plutarco . Opere morali - Edizioni critiche
Lingua di pubblicazione	Greco antico Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia