

1. Record Nr.	UNINA9910284853503321
Autore	Albanese, Francesco
Titolo	Canine and feline skin cytology : a comprehensive and illustrated guide to the interpretation of skin lesions via cytological examination / Francesco Albanese
Pubbl/distr/stampa	Cham : Springer, 2016
ISBN	9783319412399
Descrizione fisica	XII, 524 p. : ill. ; 24 cm
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2. Record Nr.	UNISA990002948010203316
Autore	BOSCO, Giorgio
Titolo	Dionisio Anzilotti : l'attività diplomatica e giurisdizionale / Giorgio Bosco ; prefazione Umberto Leanza ; postfazione Guido Ravasi
Pubbl/distr/stampa	Milano : Nagard, copyr. 2006
ISBN	88-85010-95-4
Descrizione fisica	132 p. ; 24 cm
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Soggetti	Anzilotti, Dionisio
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Descrizione fisica	1 online resource (659 p.)
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STANDARDS""; ""BQ-9000 FUEL QUALITY PROGRAM""; ""Acknowledgments""; ""CHAPTER 3 - BIOENERGY: BIOMASS TO BIOFUELS GLOSSARY OF TERMS AND CONVERSION FACTORS""; ""Outline placeholder""; ""GLOSSARY OF TERMS""; ""REFERENCES""; ""QUICK REFERENCE LIST OF CONVERSION FACTORS USED FOR BIOENERGY FEEDSTOCK""; ""ENERGY UNITS""; ""SOME COMMON UNITS OF MEASURE""; ""AREAS AND CROP YIELDS""; ""BIOMASS ENERGY""; ""FOSSIL FUELS"" ""CARBON CONTENT OF FOSSIL FUELS AND BIOENERGY FEEDSTOCKS"" ""PART 2 WOOD AND GRASS BIOMASS AS BIOFUELS""; ""CHAPTER 4 - WOOD BIOENERGY""; ""INTRODUCTION TO WOOD BIOENERGY""; ""WOOD ENERGY SOURCES: A VAST AND RENEWABLE RESOURCE""; ""WOOD BIOENERGY USES IN THE UNITED STATES AND WORLDWIDE""; ""VALUES AND BENEFITS OF WOOD BIOENERGY""; ""WOOD ENERGY SOURCES""; ""MANAGING WOOD BIOMASS FOR BIOENERGY""; ""HARVESTING, TRANSPORTING, AND STORING WOODY BIOMASS FOR BIOENERGY""; ""USING WOODY BIOMASS""; ""DIRECT COMBUSTION OPTIONS""; ""LIQUID AND GASEOUS BIOFUEL CONVERSION OPTIONS"" ""BIOCHEMICAL TECHNOLOGICAL PROCESSES"" ""THERMOCHEMICAL PROCESSES""; ""ECONOMICS OF WOODY BIOENERGY""; ""ECONOMICS OF WOODY BIOENERGY PRODUCTION""; ""SUSTAINABILITY OF WOODY BIOENERGY""; ""SUMMARY""; ""REFERENCES""; ""CHAPTER 5 - PERENNIAL GRASS BIOMASS PRODUCTION AND UTILIZATION""; ""INTRODUCTION""; ""DEVELOPING AND EVALUATING A PERENNIAL GRASS BIOMASS SYSTEM""; ""REFERENCES""; ""CHAPTER 6 - WOOD AND GRASS ENERGY SERVICE LEARNING PROJECTS AND CASE STUDIES""; ""Outline placeholder""; ""REFERENCE""; ""SUBCHAPTER 6A - THE VERMONT BIOMASS ENERGY CO-OP""; ""INTRODUCTION""; ""COMMUNITY PARTNER"" ""EXECUTIVE SUMMARY OF THE BUSINESS PLAN FOR THE VERMONT BIOMASS ENERGY CO-OP""

Sommario/riassunto

Depleting fossil fuel reserves and adverse effects of fluctuating oil prices have renewed interest in alternative and sustainable sources of energy. Bioenergy: Biomass to Biofuels takes on this topic and examines current and emerging feedstocks and advanced processes and technologies enabling the development of all possible alternative energy sources: solid (wood energy, grass energy, and other biomass), liquid (biodiesel, algae biofuel, ethanol), and gaseous/electric (biogas, syngas, bioelectricity). Divided into seven parts, Bioenergy gives thorough consideration to topics such as feedstock
