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Autore	Kuhn Berthold
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Nota di contenuto	Intro -- Table of Interviews -- Table of Figures -- Introduction -- Chapter 1. How to Identify Global Megatrends? -- 1.1 Previous Studies on Megatrends -- 1.2 The Pentagon Model -- 1.3 Visions, Risks, and Trends -- 1.4 Global-local Nexus -- Chapter 2. Who Shapes the Future? -- 2.1 Shapers -- 2.2 Think Tanks -- 2.3 Consulting Firms -- 2.4 International Cooperation and GlobalGovernance -- Chapter 3. Climate Action and Sustainability -- 3.1 The Extent of the Risk -- 3.2 Global Agendas for Sustainability Policies andClimate Action -- 3.3 What Kind of Action is Needed? -- 3.4 Growing Engagement of InternationalOrganizations, Research, and Advocacy Groups -- 3.5 Climate Actions at the Level of Cities -- 3.6 The Future of Climate Action and SustainabilityTransformations -- 3.7 Sustainable Tourism -- Chapter 4. Digitalization -- 4.1 Dimensions of Digital Growth: New BusinessOpportunities -- 4.2 Artificial Intelligence (AI) -- 4.3 Data Protection and Cybersecurity -- 4.4 Governance of Cyberspace and Anti-trustLegislation -- 4.5 Digitalization and Sustainability -- Chapter 5. Inequality -- 5.1 Dimensions of Inequality -- 5.2 Measuring Inequality -- 5.3 Drivers of Inequality -- 5.4 Tackling Inequality -- Chapter 6. Demography -- 6.1 Diversity of Demography Trends -- 6.2 Aging Societies -- 6.3 Demography and Other Megatrends -- Chapter 7. Urbanization and Smart Cities -- 7.1 Drivers of Urbanization -- 7.2 Smart Cities -- 7.3 Urbanization and Other Megatrends -- 7.4 The

Greening of the Construction Sector -- Chapter 8. Health and Nutrition -- 8.1 The Globalization of Health -- 8.2 The Impact of the COVID-19 Pandemic -- 8.3 The Future of Health Systems -- 8.4 The Future of Food and Eating -- Chapter 9. Green Economy -- 9.1 Green Economy and Green Growth -- 9.2 Green Growth versus Degrowth -- 9.3 International Cooperation in Support of the Green Economy.

Chapter 10. Sustainable Finance -- 10.1 From Ethical Investment to Sustainable Finance -- 10.2 Mainstreaming of Sustainable Finance -- 10.3 Greenwashing of Investment Strategies -- Chapter 11. Democracy and Governance Innovations -- 11.1 Concepts, Discourses, and Political Trends -- 11.2 Empirical Democracy Research and Proliferation of Index Projects -- 11.3 Practices of Participatory and Consultative Democracy -- Chapter 12. Multipolar World Order and the Future of Multilateralism -- 12.1 Hegemonic Shift? -- 12.2 The Rise of China: How Long Will it Last? -- 12.3 Old and New Western Alliances -- 12.4 The Geopolitical Impact of the COVID-19 Pandemic -- 12.5 The Future of Multilateralism -- Chapter 13. Civilizational Developments: Diversity, Individualization and Loneliness, Gender Shift, and Identity Politics -- 13.1 Diversity Trends -- 13.2 Individualization and Loneliness -- 13.3 Gender Shift -- 13.4 Identity Politics -- Chapter 14. Migration -- 14.1 Rising Numbers of Migrants -- 14.2 Migration as Subject of Political Controversies -- 14.3 The Future of Migration and Migration Management -- Chapter 15. Visions for the World in 2030 and Beyond -- 15.1 Outlook on Megatrends -- 15.2 Vision Talk: Three Experts Share their Future Perspectives.

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Nota di contenuto	Fuels and Fuel-Additives; Copyright; Contents; Preface; Chapter 1 Petroleum-Based Fuels- An Outlook; 1.1 Introduction; 1.2 Environmental Issues; 1.3 Classification of Fuels; References; Chapter 2 Emission Regulation of Automotive Vehicles and Quality of Automotive Fuels; 2.1 Direct Regulation of Emissions; 2.1.1 Emission Standards in Europe; 2.1.2 US (EPA) Emission Standards [20,21]; 2.1.3 Emission Regulation in Japan [7,21]; 2.1.4 Emission Standards in India [22,23]; 2.1.5 Emission Standards in China [24]; 2.2 Indirect Emission Regulations (International Standards); References Chapter 3 Fuels from Crude Oil (Petroleum)3.1 Crude Oil; 3.2 Crude Oil Refining; 3.2.1 Separation and Extraction Processes; 3.2.2 Change of Quality and Yield of Hydrocarbon Fractions; References; Chapter 4 Alternative Fuels; 4.1 Light (Gaseous) Hydrocarbons; 4.2 Propane-Butane Gas; 4.3 Mixtures of Synthetic Liquid Hydrocarbons; 4.3.1 Liquid Synthetic Hydrocarbon Mixtures from Synthesis Gas; 4.3.2 Biogas Oils from Triglycerides; 4.3.3 Production of Bioparaffins from Lignocellulose and Carbohydrates; 4.4 Oxygen-Containing Engine Fuels and Blending Components; 4.4.1 Alcohols; 4.4.2 Ethers 4.4.3 Vegetable Oils and Their Oxygen-Containing Derivatives4.5 Hydrogen; 4.5.1 Production of Hydrogen; 4.5.2 Main Characteristics of Hydrogen; 4.5.3 Hydrogen Storage on Vehicle and Reloading;

References; Chapter 5 Fuel Additives; 5.1 Consumption of Additives (Demands); 5.2 Engine Deposits and Their Control; 5.2.1 Deposits in Gasoline Engines; 5.2.2 Deposit Control Additives (Detergent Dispersants); 5.2.3 Deposits and Their Control in Diesel Engines; 5.2.4 Detergent Additives and Exhaust Emissions; 5.2.5 Tests for DD Additives in Engines; 5.2.6 Advantages of Using DD Additives in Fuels 5.3 Antiknock Additives (Octane Number Improvers) 5.3.1 "knocking"; 5.3.2 Octane number; 5.3.3 Octane Number Improver Additives; 5.4 Cetane Number Improver; 5.4.1 Cetane Number Improver additives; 5.4.2 Cetane Number Measurement; 5.4.3 Cetane Index; 5.5 Fuel Antioxidants (Stabilizers); 5.5.1 Increasing Storage Stability; 5.5.2 Oxidation of Fuels; 5.5.3 Chemical Mechanism of Antioxidants; 5.5.4 Types of Antioxidants; 5.6 Metal Deactivators/Passivators; 5.7 Corrosion Inhibitors; 5.7.1 Mechanism of Rusting/Corrosion; 5.7.2 Anticorrosion Compounds; 5.8 Antistatic Agents; 5.9 Lubricity Improvers 5.10 Friction Modifiers 5.11 Dehazer and Demulsifiers; 5.12 Combustion Improvers; 5.12.1 Conventional Approaches; 5.12.2 Unconventional Approaches; 5.13 Flow Improvers and Paraffin Dispersants of Fuels; 5.13.1 Characteristics of Middle Distillate Fuel at Low Temperatures; 5.13.2 Pour Point Depressants; 5.13.3 Flow Improver Additives; 5.13.4 Paraffin Dispersants; 5.13.5 Distillate Operability Test (DOT Test); 5.14 Drag Reducers; 5.15 Anti-icing Additives; 5.16 Antifoam Additives; 5.17 Biocides; 5.18 Coloring Matters and Markers; 5.19 Additive Compositions; References Chapter 6 Blending of Fuels

Sommario/riassunto

Covering the chemical structures and properties of fuels and fuel additives, Fuels and Fuels-Additives provides the science and technology involved in the production of energy efficient and environmentally friendly fuels and the role that fuel additives have in this process. This single source guide on fuels and fuel additives contains the most up-to-date coverage and requirements of the fuels including US and EU standards in automotive emissions, fuel quality and specifications, alternate fuels, biofuels, antioxidants, stabilizers and corrosion inhibitors, and polymeric fuel additives.