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RESPONSE"; "LITERATURE CITED"; "CHAPTER 3 BASIC BIOMEDICAL EFFECTS OF SULFUR OXIDES"
"BIOCHEMICAL MECHANISMS OF SULFUR OXIDE TOXICITY"
PHYSIOLOGIC AND ANATOMIC EFFECTS OF SULFUR OXIDES";
"LITERATURE CITED"; "CHAPTER 4 HEALTH EFFECTS OF SULFUR OXIDES"; "CHILDREN"; "BRONCHIAL ASTHMA"; "CHRONIC BRONCHITIS AND EMPHYSEMA"; "Definition and Classification";
"Mortality Studies"; "Morbidity"; "Respiratory Tract Infections";
"Lung Cancer"; "Quantitation"; "LITERATURE CITED"; "CHAPTER 5 ECOLOGICAL EFFECTS"; "INTRODUCTION"; "EFFECTS OF SULFUR DIOXIDE ON VEGETATION"; "EFFECTS OF ACID PRECIPITATION ON TREES AND FOREST PRODUCTIVITY"
"EFFECTS OF ACID RAIN ON AGRICULTURE"
"EFFECTS OF ACID RAIN ON FISH AND AQUATIC ECOSYSTEMS"; "ECOSYSTEM EFFECTS";
"ATMOSPHERIC AEROSOLS"; "SUMMARY AND CONCLUSION";
"LITERATURE CITED"; "PART TWO STRATEGIES FOR CONTROLLING SULFUR-RELATED POWER PLANT EMISSIONS"; "PART TWO IN BRIEF: STRATEGIES FOR CONTROLLING POWER PLANT EMISSIONS"; "RELATION OF EMISSIONS TO AMBIENT AIR QUALITY AND CHEMISTRY OF PRECIPITATION"; "EFFICIENT PRICING AND CONSERVATION";
"MODIFICATION OF DEMAND FOR ELECTRIC POWER"; "Generation of Byproduct Electricity in Industry"
"Improved Efficiency of Equipment and Processes"
"Shift of Space Heating Load from Oil and Gas to Coal as Primary Fuel"; "FLUE GAS DESULFURIZATION (FGD)"; "Introduction"; "Lime Scrubbing in the Unsaturated Mode"; "Lime Scrubbing in the Supersaturated Mode";
"Limestone Scrubbing in the Supersaturated Mode"; "Limestone Scrubbing in the Unsaturated Mode"; "Availability of Lime and Limestone Scrubber Technology"; "Regenerative Flue Gas Desulfurization Processes"; "Cost of Flue Gas Desulfurization";
"Residuals Produced from Flue Gas Desulfurization"
"Capability of Vendors and Utility Companies"

2. Record Nr.	UNIORUON00181472
Autore	DRAPER, Theodore
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