

## CARBON DIOXIDE AS CHEMICAL FEEDSTOCK ARESTA MICHELE%0A

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Michele Aresta is full Professor of Inorganic Chemistry at the University of Bari and Honorary Professor of the Tianjin University. He is President of the Inorganic Chemistry Division of Italian Chemical Society and Director of the "Interuniversity Consortium on Chemical Reactivity and Catalysis". His areas of research are carbon dioxide utilisation in synthetic chemistry, catalysis

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[Carbon dioxide: greenhouse gas or useful chemical feedstock?](#)

A viable alternative to storing carbon dioxide is to use the carbon as a so-called C-1 feedstock to create various useful products including petrochemicals. CCU uses similar capture technology to CCS, but once captured, the carbon dioxide is utilised as a carbon source in chemical reactions.

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His areas of research are carbon dioxide utilisation in

synthetic chemistry, catalysis, coordination and metallorganic chemistry. Professor Aresta is author of more than 200 papers and editor of four books. He has received several awards, like the Award of the Italian Chemical Society and the Prize of the Soci t  Fran aise de Chimie for Inorganic Chemistry.

#### **Carbon Dioxide as a Feedstock - Carbon Management - NCBI ...**

This chapter is an overview on the subject of carbon dioxide as a starting material for organic syntheses of potential commercial interest and the utilization of carbon dioxide as a substrate for fuel production. It draws extensively on literature sources,<sup>1,2</sup> and <sup>3</sup> particularly the report of a 1999 workshop on the subject of catalysis in CO<sub>2</sub> utilization,<sup>1</sup> but with emphasis on systems of most interest to us.

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Request PDF on ResearchGate | Carbon Dioxide as Chemical Feedstock | Filling the need for an up-to-date handbook, this ready reference closely investigates the use of CO<sub>2</sub> for ureas, enzymes

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5 Carbon Dioxide as a Feedstock, Carol Creutz and Etsuko Fujita , Brookhaven National Laboratory . This chapter is an overview on the subject of carbon dioxide as a starting material for organic syntheses of potential commercial interest and the utilization of carbon dioxide as a substrate for fuel production.

#### **Wiley-VCH - Carbon Dioxide as Chemical Feedstock**

His areas of research are carbon dioxide utilisation in synthetic chemistry, catalysis, coordination and metallorganic chemistry. Professor Aresta is author of more than 200 papers and editor of four books. He has received several awards, like the Award of the Italian Chemical Society and the Prize of the Soci t  Fran aise de Chimie for Inorganic Chemistry.

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Michele Aresta is full Professor of Inorganic Chemistry at the University of Bari and Honorary Professor of the Tianjin University. He is President of the Inorganic Chemistry Division of Italian Chemical Society and Director of the "Interuniversity Consortium on Chemical Reactivity and Catalysis".

#### **Metal carbon dioxide complex - Wikipedia**

Carbon dioxide binds to metals in only a few ways. The bonding mode depends on the electrophilicity and basicity

of the metal centre. Most common is the 2-CO<sub>2</sub> coordination mode as illustrated by Aresta's complex, Ni(CO<sub>2</sub>)(PCy<sub>3</sub>)<sub>2</sub>, which was the first reported complex of CO<sub>2</sub>.

**Carbon dioxide as chemical feedstock** (eBook, 2010 ... Carbon dioxide as chemical feedstock. [Michele Aresta.] -- Filling the need for an up-to-date handbook, this ready reference closely investigates the use of CO<sub>2</sub> for ureas, enzymes, carbamates, and isocyanates, as well as its use as a solvent, in

**Carbon dioxide - Wikipedia**

Carbon dioxide (chemical formula CO<sub>2</sub>) is a colorless gas with a density about 60% higher than that of dry air. Carbon dioxide consists of a carbon atom covalently double bonded to two oxygen atoms.