

# Organizational Overview

Research Leadership, Academic  
Credibility, and Strategic Partnership

Our vision is simple: **clean energy, accessible and affordable for all.**

## Research Leadership

- *Vice Director*, Key Lab of Coal Science & Technology, Institute of Coal Chemical Engineering, Taiyuan University of Technology

- PhD in Chemical Engineering & Technology
- MSc in Organic Chemical Engineering
- BSc in Polymer Chemical Engineering

Dr. Zhong Li



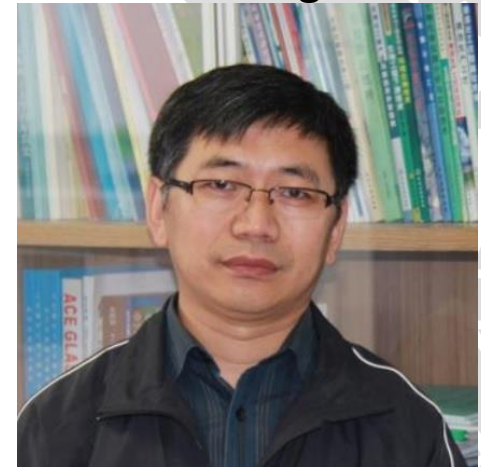
- Leader of Science and Technology in Shanxi Province in 2012.
  - He received the Scientific and Technical Academy Award of Shanxi Province in 2008.

## Academic Credibility

### Research Overview

- Focus on the synthesis of clean fuels, material and chemicals from coal.
- Emphasis on both fundamental studies and Industry applications.
- His investigation includes:
  - chemistry of syngas,  $H_2$ ,  $CO$ , and utilization of  $CO_2$ .
  - green synthesis of chemicals and environmentally friendly catalysts
  - synthesis of methanol and methane from syngas, carbonate and hydrocarbons from methanol, *etc.*

Dr. Zhong Li



## Academic Credibility

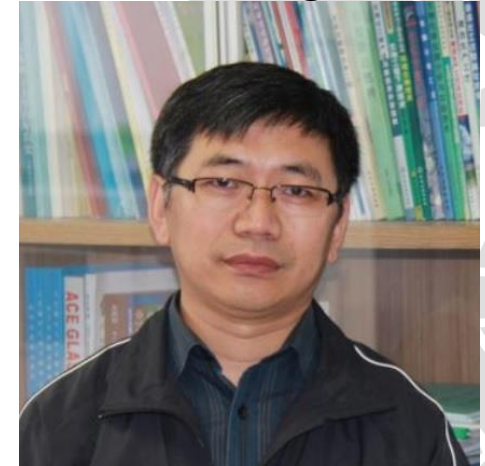
### Portfolio

- Dr. Li holds more than 20 patents.
- He has published more than 100 papers in international & national journals.

### Books:

- i) Coal Based Alcohol Ether Fuel
- ii) Methanol and Its Derivates

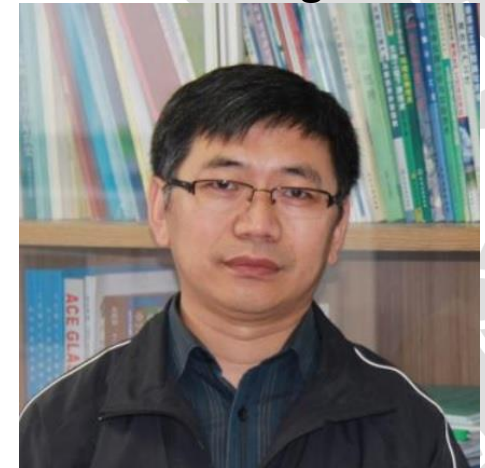
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## Strategic Partnership

- Our researchers shape public attitudes, informs energy policies and improves quality of life around the globe.
- Power to make a difference.
- Breakthroughs come from collaborating with leading researchers.

Dr. Zhong Li



↓  
**Highly Qualified  
Professionals**



↓  
**Maximize Financial  
Resources**



↓  
**Increased Research  
Share**



↓  
**Intellectual Property**

