

Kuo Ming-Feng

Education :

BS, Construction Engineering, National Taiwan Institute of Technology, 1995

MS, Construction Engineering, National Taiwan Institute of Technology, 1997

Ph.D., Construction Engineering (Construction Material), National Taiwan University of Science and Technology, 2004

Career Experience :

Associate Professor, Department of Safety Health and Environmental Engineering, Central Taiwan University of Science and Technology

Assistant Professor, Department of Safety Health and Environmental Engineering, Central Taiwan University of Science and Technology

Dean of General Affairs, Central Taiwan University of Science and Technology

Courses Taught :

Engineering Mathematics

Industrial Safety Engineering

Mechanics

Engineering Material

Construction Safety

Graphics

Training of Scaffolding

Professional Fields :

Construction Waste Recycling

Construction Material

Construction Safety

Pavement

Research Interests :

Construction Waste Recycling

New Construction Material

Preventive Construction Hazard

Sustainable construction in Pavement

Representative Publication :

1.Lu, C. T., Ming-Feng Kuo, and Shen, D. H.,” Composition and Reaction Mechanism of

Cement-Asphalt Mastic”, Construction and Building Materials, Vol. 23, Issue 7, pp.2580-2585, 2009.

2.Ming-Feng Kuo, Du, J. C., and Shen, D. H.,” Crushed waste concrete on stone mastic asphalt mixtures”, The Baltic Journal of Road and Bridge Engineering, Vol. 5, No 3, pp.164-168, 2010.

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