

Biographical Data

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อาจารย์ ชุติมณฑน์ เมชี

Chutimon Makee

Education and Competence:

- 2019-2022 M.Eng. (Materials Engineering), Suranaree University of Technology, Thailand
- 2015-2019 B. Eng. (Metallurgical Engineering), Suranaree University of Technology, Thailand

Present Position:

Lecturer, Suranaree University of Technology

Work Experiences:

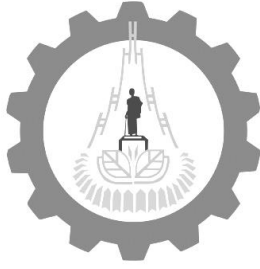
- 2023-Present Lecturer at School of Metallurgical Engineering, Suranaree University of Technology
- 2019-2022 Research Assistant at Integrated Metallurgy to Industrial Applications Research Unit, School of Metallurgical Engineering, Suranaree University of Technology, Thailand

Interesting Filed:

- Machining of Metals with Computer Numerical Control Machines
- Tribology in Materials Perspectives
- Surface Engineering Technology
- Metals Forming Technology

International Conference:

- **Chutimon Makee**, Usanee Kitkamthorn, Pusit Mitsomwang, Nakorn Chayapiwut, Areeya Jaisue, and Rattana Borrisutthekul, Wear of Multinited Coated High Speed Steel Drills Compared with Uncoated High Speed Steel Drills. The Joint International Conference on Applied Physics and Materials Applications & Applied Magnetism and Ferroelectrics (ICAPMA-JMAG-2021). December 1-4, 2021, Pattaya, Thailand.



Publications:

- **Chutimon Makee**, Usanee Kitkamthorn, Pusit Mitsomwang, Nakorn Chayapiwut, Areeya, Jaisue, Kabasawa Hitoshi, and Rattana Borrisutthekul, Study the Effects of The Multinite Coat of The High Speed Steel Drill Bit in Drilling. Suranaree Journal of Science and Technology, Volume 30, 2023, Number 2, pp 010203(1-7).