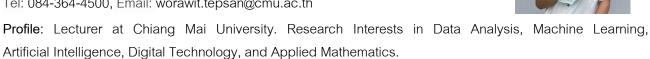
WORAWIT TEPSAN

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Chiang Mai University, Chiang Mai, Thailand

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PUBLICATIONS	
Blecher, D.P., Tepsan, W. Real Operator Algebras and Real Positive Maps. Integr. Equ. Oper. Theory 93, 49 (20	2021).
https://doi.org/10.1007/s00020-021-02665-1	
ACADEMIC EXPERIENCES	
Attending a Training: Super Al Engineer Season 2 organized by Artificial Intelligence Association of Thailand (Al/	AT) 2022
Co-Researcher: The study of growth poles of the Northern Economic Corridor Project, Thailand	2021
(Grant from the Ministry of Higher Education, Science, Research and Innovation, Thailand)	
PhD Thesis: Real Operator Spaces, Real Operator Algebras and Real Jordan Operator Algebras	2020
Master's degree Thesis: Triangular Mean-Value Functional Equation	2012
Senior Research: Algorithms for Solving Periodic Pentadiagonal Linear System and Inverting Periodic Pentadiagor	nal Matrices 2010
Mini Project: Algorithm for Finding Shortest path in Chiang Mai City	2008
EMPLOYMENT	
Lecturer at International College of Digital Innovation, Chiang Mai University, Thailand	Dec 2020 - Current
Special Expert at International College of Digital Innovation, Chiang Mai University, Thailand	Aug 2020 - Dec2020
Teaching Assistance at University of Houston, TX, USA	2015- 2020
Tutor (Self Employed) for secondary and high school students in Math, BKK, Thailand	2010- 2013
Teaching assistance in Real Analysis (2010 term 1), Numerical Analysis (2010 term 2),	2010, 2012
and Calculus (2012 summer) at Chulalongkorn University, BKK, Thailand	
EDUCATION	
University of Houston, Texas, USA	2015-2020
PhD in Mathematics	
Ohio University, Ohio, USA (did not graduate)	2013-2015
Studied for PhD in Mathematics but then moved to University of Houston	
Chulalongkorn University, Bangkok, Thailand	2010-2013
Master of Science in Mathematics	
Chiang Mai University, Chiang Mai, Thailand	2006-2010
Bachelor of Science in Mathematics (Minor in Computer Science)	
HONORS AND AWARDS	
Abroad fellowship from the Institute for the Promotion of Teaching Science and Technology Project (DPST),	2013-2018
Ministry of Education, Thailand	
Scholarship from Development and Promotion of Science and Technology Talents Project (DPST),	2003-2013
Ministry of Education, Thailand	
Scholarship from Junior Scientist Talent Project (JSTP), Thailand	2007

SKILLS

Computer Language Python