

## CURRICULUM VITAE

<b>NAME</b>	Mr. Narongrit Mekloi
<b>DATE OF BIRTH</b>	19 October 1977
<b>EDUCATIONAL RECORD</b>	
<b>HIGH SCHOOL</b>	High School Graduation Assumption College, 1995
<b>BACHELOR’S DEGREE</b>	Bachelor of Engineering (Telecommunication Engineering) King Mongkut’s University of Technology Thonburi, 1999
<b>MASTER’S DEGREE</b>	Master of Engineering (Electrical Engineering) King Mongkut’s University of Technology Thonburi, 2006
<b>DOCTORAL DEGREE</b>	Doctor of Philosophy (Electrical and Computer Engineering) King Mongkut’s University of Technology Thonburi, 2014
<b>SCHOLARSHIP</b>	National Science and Technology Development Agency
<b>EMPLOYMENT RECORD</b>	Lecturer Department of Electronic and Telecommunication Engineering, Rajamangala University of Technology Krungthep, 2006 – present.
<b>PUBLICATIONS</b>	<p>Mekloi, N. and Jirasereeamornkul, K., 2013, “New Insight to Diversity Receivers in Presence of Non-Gaussian Fading Channels”, <b>ASP Journal of Advanced Science Letters</b>, Vol. 19, No. 5, May, pp.1435-1437.</p> <p>Mekloi, N. and Jirasereeamornkul, K., 2013, “Error Performance in MMSE Diversity with Fading Statistics”, Lecture Notes in information Technology, <b>Theoretical and Mathematical Foundations of Computer Science</b>, Vol. 38, Dec, pp.57-62.</p> <p>Mekloi, N. and Jirasereeamornkul, K., 2012, “Error Performance for MMSE Linear Diversity Under Rician Fading Channel”, <b>IEEE Intelligent Signal Processing and Communication Systems</b>, Nov, pp.454-457.</p>

Mekloi, N. and Jirasereeamornkul, K., 2010 “New Insight to Diversity Receiver in Presence of Non-Gaussian Fading Environment”, **IEEE Region 10 Conference**, Fukuoka, Japan, 21-24 November, pp. 2377-2380.