

BIOGRAPHY

NAME Mr. Chirasak Mongkolkeha

DATE OF BIRTH 15 October 1978

EDUCATIONAL RECORD

Bachelor's Degree Bachelor of Education (Mathematics)
Loei Rajabhat Institute, 2001

Master's Degree Master of Science (Mathematics)
Khon Kaen University, 2006

Doctoral Degree Doctor of Philosophy (Applied Mathematics)
King Mongkut's University of Technology
Thonburi, 2013

SCHOLARSHIP

2004 - 2006 : Development of Master Teachers
in Mathematics, Science and Technology and
Environment (Project Guiding Light), Institute
International Education (IIE.).

2010 - 2013 : Ph.D. Student of The Royal
Golden Jubilee Ph.d Program for the Ph.D
Program at KMUTT, Thailand.

RESEARCH EXPERIENCE

April 8 - July 30, 2012 : Research in Gyeongsang
National University, Chinju, Korea under supervision
of Professor Yeol Je Cho.

August 1 - September 19, 2013 : Research in Niigata
University, Niigata, Japapn under supervision
of Professor Tamaki Tanaka.

PUBLICATIONS

Mongkolkeha, C. and Kumam, P., 2011, "Fixed Point and Common Fixed Point Theorems for Generalized Weak Contraction Mappings of Integral Type in Modular Spaces", **International Journal of Mathematics and Mathematical Sciences**, Article ID. 705943, 12 pages.

Mongkolkeha, C. and Kumam, P., 2011, "Some Geometric Properties of Lacunary Sequence Spaces Related to Fixed Point Property", **Abstract and Applied Analysis**, Article ID 903736, 13 pages.
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Mongkolkeha, C., Sintunavarat, W. and Kumam, P., 2011, "Fixed Point Theorems for Contraction Mappings in Modular Metric Spaces", **Fixed Point Theory and Applications**, Vol. 2011, No. 93, 9 pages.
(ISI 2012 Impact Factor : 1.87)

Mongkolkeha, C. and Kumam, P., 2012, "Best Proximity Point Theorems for Generalized Cyclic Contractions in Ordered Metric Spaces", **Journal of Optimization Theory and Applications**, Vol. 155, No. 1, pp. 215–226.
(ISI 2012 Impact Factor : 1.423)

Mongkolkeha, C. and Kumam, P., 2012, "Common Fixed Point For Generalized Weak Contraction Mappings in Modular Spaces ", **Scientiae Mathematicae Japonicae**, Online, e-2012, pp. 117–127.

Mongkolkeha, C. and Kumam, P., 2012, "On H -Properties and Uniform Opial Property of Generalized Cesaro Sequence Spaces ", **Journal of Inequalities and Applications**, Vol. 2012, No. 76, 9 pages. (ISI 2012 Impact Factor : 0.82)

PUBLICATIONS

Sanhan, W., Mongkolkeha, C. and Kumam, P., 2013, "Generalized Proximal ψ -Contraction Mappings and Best Proximity Points", **Abstract and Applied Analysis**, Article ID 896912, 19 pages.
(ISI 2012 Impact Factor : 1.102)

Mongkolkeha, C. and Kumam, P., 2013, "Some Fixed Point Results for Generalized Weak Contraction Mappings in Modular Spaces" **International Journal of Analysis**, Article ID 247378, 6 pages.

Mongkolkeha, C., Cho, Y.J. and Kumam, P., 2013, "Best Proximity Points for Geraghty's Proximal Contraction Mappings", **Fixed Point Theory and Applications**, Vol. 2013, No. 180, 17 pages.
(ISI 2012 Impact Factor : 1.87)

Mongkolkeha, C., Cho, Y.J. and Kumam, P., 2013, "Best Proximity Points for Generalized Proximal C -Contraction Mappings in Metric Spaces with Partial Orders", **Journal of Inequalities and Applications**, Vol. 2013, No. 94, 12 pages. (ISI 2012 Impact Factor : 0.82)

Mongkolkeha, C. and Kumam, P., 2013, "Some Common Best Proximity Points for Proximity Commuting Mappings", **Optimization Letters**, Vol.7, pp. 1825-1836.
(ISI 2012 Impact Factor : 1.654)

**INTERNATIONAL
CONFERENCES**

(Oral Presentation)

Mongkolkeha, C. and Kumam, P., "Fixed Point Theorems for Generalized Asymptotic Pointwise ρ -Contraction Mappings Involving Orbits in Modular Spaces", **The 7th International Conference on Nonlinear Analysis and Convex Analysis (NACA2011)**, August 2-5, 2011, Pukyong National University, Busan, Korea.

**INTERNATIONAL
CONFERENCES**
(Oral Presentation)

Mongkolkeha, C. and Kumam, P., “Fixed Point Theorems for Generalized Asymptotic Pointwise Mappings in Modular Spaces”, **South East Asian Technical University Consortium (SEATUC)**, KMUTT, Bangkhuntien, March 6–7, 2012, Bangkok, Thailand.

Mongkolkeha, C., Cho, Y.J. and Kumam, P., “Some Best Proximity Points Theorems for Geraghty’s Cyclic Contraction”, **The International Conference 2012 on Mathematical Inequalities and Nonlinear Functional Analysis with Applications** (MINAA 2012), July 25–30, 2012, Chinju, Korea.

Mongkolkeha, C. and Kumam, P., “Best Proximity Points Theorems for Generalized Cyclic Contraction”, **The 15th Conference of International Academy Physical Sciences (CONIAPS XV)**, December 9–13, 2012, Rajamangala University, Pathumthani, Thailand.

Mongkolkeha, C. and Kumam, P., “Geometric Properties of Some Banach Spaces Related to Fixed Point Property”, **RGJ-Ph.D. Congress XIV**, April 5–7, 2013, Jomtien Palm Beach Hotel And Resort, Pattaya, Thailand.

Mongkolkeha, C. and Kumam, P., “Some Best Proximity Point for Generalized Almost Contraction in Metric Spaces”, **The 7th Asian Conference on Fixed Point Theory and Optimization 2013 (ACFPTO 2013)**, July 18–20, 2013, Kasetsart University, Kamphaeng Saen Campus, Nakhom Pathom, Thailand.

INTERNATIONAL Mongkolkeha, C. and Kumam, P., “Best Proximity Point
CONFERENCES for Generalized Contractions with Commute Proximally
(Oral Presentation) Mapping”, **The 8th International Conference on
Nonlinear Analysis and Convex Analysis
(NACA2013)**, August 2–6, 2013, Hirosaki
University, Hirosaki, Japan.