

1. **Name:** Krissada Asavaskulkiet

2. **Education – degree, discipline, institution, year:**

Ph.D.	Electrical Engineering	Chulalongkorn University Thailand	2011
M.Eng.	Electrical Engineering	Chulalongkorn University Thailand	2005
B.Eng.	Electrical Engineering	Chulalongkorn University Thailand	2002

3. **Academic experience:**

Mahidol University, Thailand

Assistant Professor of Electrical Engineering	2015 – Present (Full-time)
Lecture of Electrical Engineering	2011 – 2015 (Full-time)

4. **Current membership in professional organizations:**

EAAAT, Thailand Member

5. **Publications:**

Journal (Selected)

K. Asavaskulkiet and P. huminKirawanich, “A Novel Face Hallucination with an Error Regression Model and MPCA IN RGB Color Space” *International Journal of Future Computer and Communication*, vol. 2, no. 4 pp. 304-307, 2013

K. Asavaskulkiet, “Face Hallucination with linear regression model in Semi-Orthogonal Multilinear PCA method” *J. Phys.: Conf. Ser.* 1004 012016, vol. 1004, 2018

K. Asavaskulkiet, “A Novel Color Face Recognition with Semi-orthogonal MPCA Method” *International Journal of Computer and Engineering*, vol. 8, no. 2, pp. 73-82, 2019.

Conference Proceeding (Selected)

K. Asavaskulkiet, “Performance Evaluation in Color Face Hallucination with Error Regression Model in MPCA Subspace Method” Fifth International Conference on Graphic and Image Processing(ICGIP 2013), Proc. of SPIE vol.9069, pp. 906917-1 - 906917-6, 2013

Y. Tipeng, V. Ayutyanont and K. Asavaskulkiet, “Digital Image Enhancement with Local Filtering for Skin Color Detection” International Symposium on Communications and Information Technologies (ISCIT 2013) vol. 2, no. pp. 480-484, 2013.