



ศาสตราจารย์ ดร. กิตติพงษ์ กิมพอง

Kittipong KIMAPONG, Ph.D

ปัจจุบันดำรงตำแหน่งศาสตราจารย์ประจำภาควิชาวิศวกรรมผลิต
คณะวิศวกรรมศาสตร์ มหาวิทยาลัยเทคโนโลยีพระจอมเกล้าธนบุรี

Assistant Professor and Chairman of Master Program in Production Engineering

โทรศัพท์/Telephone: 0 2549 3491 โทรสาร/Fax: 0 2549 3442

E-mail: kittipong.k@en.rmutt.ac.th

การศึกษา **Educational Background**

ปริญญาเอก Doctor of Philosophy (Ph.D.) - Advanced Materials Science and Processing

[illegible][illegible]

- Welding Technology
- Foundry Technology
- Metal Sheet Forming Technology

Research Papers

[illegible][illegible]

[3] “ ” 7 21-22 2552 521-526.

[illegible]

"[REDACTED] 6063 [REDACTED] 304"
[REDACTED] 20 [REDACTED] 1 [REDACTED] 79-86.

"00
00000000000000000000 AA6063-T1" 000000000000000000 00000000000000 9
0000000 2 0000000 17 0000 19-25.

"[REDACTED] 1100
[REDACTED] 304" [REDACTED]
[REDACTED] 8 [REDACTED] 2
[REDACTED] 15 [REDACTED] 56-61.

“[REDACTED]
[REDACTED] 6063-T1” [REDACTED] 19 [REDACTED]
3 [REDACTED] 47-51.

[illegible]

SS400" 18 2
64-68.

“[redacted]
[redacted]” [redacted] 4 [redacted] 8 [redacted] 54-63.

[illegible]

“” 4 2549 182-189.

“[redacted]” [redacted] 4 [redacted] 7 [redacted] 1-5.

[illegible]

International Conference on Engineering and Environment & The 5 th PSU engineering Conference, Phuket,Thailand 10-11 .50 237-241

7. 2550 " " : 1 " : ICEE-2007 & PEC-5-UNS International Conference on Engineering and Environment & The 5 th PSU engineering Conference, Phuket,Thailand 10-11 .50 230-235

8. 2550

" " : 3 6-7 .49 174-181

9. 2550 " "

" : 3 6-7 .49 182-189

10. 2550 "Factor Affecting FSW A5083 Aluminum and SS400 Steel Lap Joint Properties" : ICFT 2007 Mining Materials and Petroleum Engineering, The Frontiers of Technology, Phudet,Thailand 10-12 .50 271-275

11. 2550 "Effect of FSW Parameters onAluminum and Steel Lap Joint Properties" : The First South-East Asia International Institute of Welding Congress, Bangkok,Thailand 21-23 .49 673-680

12. 2551

" 6063-T1 AISI1015" : 6 8-9 .51 555-560

13. 2551

" 6063-T1" : 6 8-9 .51 561-565

14. 2551

" 6063 304" : 6 8-9 .51 567-572

15. 2551

" " : 6 8-9 .51 573-578

16. 2551

" SGACD" : 6 8-9 .51 579-583

