

## BIBLIOGRAPHY

- [1] A.Kanantjai, On the Distribution  $e^{\alpha t} \delta^{(k)}$  and its Application, *Annual Meeting in Mathematics*, KMITL., 1996.
- [2] A.Kanantjai, The Distribution Solution of Ordinary Differential Equation with Polynomial Coefficients, *Southeast Asian Bulletin of mathematics*, 2001.
- [3] A.Kanantjai, Distribution Solution of the Third Order Euler Equation, *Southeast Asian Bulletin of mathematics* , 2001.
- [4] L.R.Shepley, *Differential Equations* , John Wiley & Sons, inc., Singapore, 1984.
- [5] J.Sousa Pinto and R.F.Hoskins, *Distributions Ultradistribution and other Generalized Function*, EllisHorwood ,1994.
- [6] A.H.Zemanian, *Distribution Theory and transform analysis*, McGraw-hill, 1995.

ลิขสิทธิ์มหาวิทยาลัยเชียงใหม่  
Copyright © by Chiang Mai University  
All rights reserved