

REFERENCES



- Aglintsev, K.K 1965. Applied Dosimetry. London :
Ilfie Books LTD.
- Bell, Rod Volume 81 No 2 page 25 Feb, 1969.
Electronics World "Choosing a Digital Display"
- Chase, R.L. 1961. Nuclear Pulse Spectrometry. New York :
Mc. Graw Hill.
- Chiang Hai Hung 1969. Basic Nuclear Electronics. New York :
Wiley - Interscience.
- Dance, J.B. 1967. Electronic Counting Circuits. London :
Ilfie Books LTD.
- Hamingway, T.K. 1970. Circuit Consultant's Casebook.
TAB Books.
- Low, Frank H. 1967. Instrumentation in Nuclear
Medicine. New York : Academic Press.
- Millman & Taub 1965. Pulse, Digital and Switching
Waveforms. Kogakusha : Mc. Graw Hill.
- Pederson, Donald O. Studer, Jack J Whinnery John R
1966. Introduction to Electronic Systems, Circuits, and
Devices. New York : Mc.Graw Hill.
- Sifferlen, Thomas P. & Vartanian, Vartan 1970.
Digital Electronics with Engineering Applications.
Englewood Cliffs, NJ : Prentice Hall.
- Snell, Arthur H. 1962. Volume 1 Nuclear Instruments and Their
Uses. New York : John Wiley and Sons.

The Engineering Staff of Texas Instruments Inc. 1969.

The Integrated Circuit Catalog for Design Engineers.

The Engineering Staff of Motorola Semiconductor Products Inc.

1968. The Integrated Circuit Data Book

Washtell, C.C.H. 1958. Radiation Counters and Detectors.

London : George Newnes LTD.

Wickes, William E 1968. Logic Design with Integrated

Circuits. New York : John Wiley and Sons.

VITA

Mr. Sirichai Keinmeesuke attended College of Engineering, Chulalongkorn University in 1967 where he received his Bachelor of Engineering (Electrical Communication Engineering) in 1971. After graduation he was appointed as an Electronic Engineer at the Electronic Instrumentation Division, Office of Atomic Energy for Peace. In the same year he was admitted to take the "Nuclear Science and Technology" course at Chulalongkorn University from June 1971 to March 1972. Now he is working as a part time graduate student towards the degree of Master of Engineering at the Graduate School of Chulalongkorn University.