

## วรรณกรรม

- Chapiroq, A. 1962. Radiation Chemistry of polymeric Systems. New York: Interscience Publishers, Inc.
- Chase, G.D., and Rabinowitz, J.L. 1965. Principle of Radioisotope Methodology. Burgess Publishing, Company.
- Collins, C.H., Thomas, C.C.Jr., Hyché, C.M., and Sondel, J.A. 1967. Rates of polymerization of monomers in Maple and Birch Using a Variable Dose Rate Gamma Source. Forest Products Journal, 17 (10): 52-56
- Czvikovszky, T. 1963. Wood-Plastic Combination by Monomer Impregnation and Radiation Polymerization. Atomic Energy Review, 6 (3): 3-99
- Fuccillo, D.A., Greene, R.E., and Bader, S. 1965. Recent Developments in the Production of Wood-Plastic Combinations Technical and Economic Considerations an Irradiated Wood-Plastic Materials. Isotopes Radiation Technology, 3 (2): 115-146.
- Fukumoto, T., Akagi, R., and Tsurugi, J. 1969. Wood-plastic Combination Produced By Gamma-Irradiation (II). Annal Report of the Radiation Center of Osaka Prefecture, 10:71-75

Kenaga, D.L., Fennessary, J.A., and Stanett, V.T. 1962.

Radiation Grafting of Vinyl Monomer to Wood.

Forest Products Journal, 12:161

Kent, J.A., Winston, A., Boyle, W.R., and Updyke, L. 1963.

Manufacture of Wood-Plastic Combinations by Use

of Gamma Radiation. Industrial of Large Radiation

Source, 1: 377-404. Conference Proceeding at

Salzburg, International Atomic Energy, Vienna,

Austria.

Kent, J.A., Winston, A., Boyle, W.R., and Taylor, G.B. 1966.

Preparation of Wood-Plastic Combination Using

Gamma Radiation to Induce Polymerization Polymeri-

zation: Impregnation of Wood with Acrylic Monomer.

United States Atomic Energy Commission,

ORO-2945-4

Kent, J.A., Winston, A., Boyle, W.R., and Taylor, G.B. 1966.

Studies of Radiation Polymerization of Vinyl

Monomer in Relation to Wood-Plastic Combination.

United States Atomic Energy Commission, ORO-2945-6

Kent, J.A., Winston, A., Boyle, W.R., and Taylor, G.B. 1967.

Preparation of Wood-Plastic Combinations Using

Gamma Radiation to Induced Polymerization. United

States Atomic Energy Commission, ORO-2945-7

Loss, W.E., Walters, R.E., and Kent, J.A. 1967. Impregnation

of Wood with Vinyl Monomer. Forest Products

Journal, 17:40-49.

Kircher, J.E., and Bowman, R.E. Effect of Radiation on Materials and Compounds. New York: Reinhold Publishing Corporation.

Report of a Study Group Bangkok 20-24 November 1967.  
Impregnated Fibrous Materials. International Atomic Energy Agency, Vienna, Austria.

Siar, J.E., Meyer, of A., and Skaar, C. 1965. Wood-Polymer Combination Using Radiation Techniques. Forest Products Journal, 15:426

## ประวัติการศึกษา

ชื่อ	นายมานิตย์ ช้อนสุข
การศึกษา	พ.ศ.2515 วิทยาศาสตรบัณฑิต (เคมี) มหาวิทยาลัยเชียงใหม่
ตำแหน่งและสถานที่ทำงาน	นักนิเวศวิทยุเคมี 4 กองเคมี สำนักงาน- พลังงานปรมาณูเพื่อสันติ

