

บรรณานุกรม

- AMERICAN SOCIETY FOR TESTING AND MATERIALS (1964), Testing Small Clear Specimens of Timber, ASTM Standard D 143 - 52, Part 16, p. 59
- AMERICAN SOCIETY FOR TESTING AND MATERIALS (1964), Static Tests of Timber in Structural Sizes, ASTM Standard D 198 - 27, Part 16, p. 120
- AMERICAN SOCIETY FOR TESTING AND MATERIALS (1964), Strength Properties of Adhesive in Shear by Compression Loading, ASTM Standards D 905 - 49, Part 16, p. 261
- MANA CHONGLEUSWARAWONG (1965), Behavior of Teng Glue-Laminated Beams, Thesis No. 117, SEATO Graduate School of Engineering, Bangkok, Thailand.
- SULCHUM SULCAPANPOTHARAM (1966), Flexural Behavior of Glue-Laminated Beams of Teng and Yang Timbers, Thesis No. 133, SEATO Graduate School of Engineering, Bangkok, Thailand.
- ALAN, D.F., (1956), Factor Affecting Strength and Design Principles of Glue-laminated Construction, STP 209, American Society for Testing and Materials, Philadelphia.

- CURRY, W.T. (1955), Laminated Beams from Two Species of Timber, Forest Product Research, Special Report No. 10, Department of Scientific and Industrial Research, London.
- FREAS, A.D. and SELBO, M.L. (1954), Fabrication and Design of Glue-Laminated Wood Structural Members, Technical Bulletin No. 1069, United States Department of Agriculture, Washington, D.C.
- PETERSON, J. (1965), Wood Beams Prestressed with Bonded Tendon Elements, Proc. ASCE. Journal of the Structural Div., 91, St1, Part 1, pp. 103 - 119.
- PIYAMAN SAMOSORN (1964), The Use of Glued Connections in Timber Structures, Thesis No. 70, SEATO Graduate School of Engineering, Bangkok, Thailand.
- EKASAKDI ROUNGWIRAYUTH (1964), The Strength of Glued Timber Box Beams in Bending and Shear, Thesis No. 65, SEATO Graduate School of Engineering, Bangkok, Thailand.
- VENUTI, W.J., HONDROS, G., and LORELL, W.W. (1962) Structural Properties of Glue-Laminated Redwood from Tests on Laboratory Specimens, Report No. ST-0001-62, San Jose State College, California.
- ณรงค์ เฟื่องปรีชา, กาวติดไม้, กองวิจัยผลิตผลป่าไม้ กรมป่าไม้ กระทรวงเกษตร
และสหกรณ์ กรุงเทพฯ ประเทศไทย

ประวัติการศึกษา

นายเจตน์ คีระวณิชย์ สำเร็จการศึกษาวิศวกรรมศาสตรบัณฑิต
สาขาวิชาวิศวกรรมโยธา จากจุฬาลงกรณ์มหาวิทยาลัย ในปี พ.ศ. 2515

