

R E F E R E N S I .



UNIVERSITAS
GADJAH MADA

Hujan Maksimum yang mungkin terjadi harian serta penyebarannya di daerah aliran Sungai Serayu
Hadi Suyitno Koesnomihardjo, Drs. Soenarso Simoen

BERRY F. A. F., DOLLAR E., 1945, Handbook of Meteorology,
McGraw Hill Book.

BOEREMA J. Dr., 19.., Rainfall types in the Nederlands Indies,
Verhandelingen no. 18, Javasce boekhandelen drukkeris,
Batavia.

- " -, 1942, Climatological Tabel, Vol. XIX A, Royal Magnetical
and Meteorological Observatory.

BOYER P. B., 1966, The Use and Interpretation of Hydrologic
Data, E C A F E, Water Resources Series No. 34, Lect.
8. Determination of Probable Maximum Precipitation O-
ver a Drainage Basin.

BOYLE, G. R. Mc., 1970, Observation on the Effect of City's
Form and Functions on Temperature Patterns, New Zea-
land Geographer, Vol. 26 No. 2, p. 145 - 150.

BRAAK C., 1923, Het Klimat van Nederlandsch - Indies, Deel I,
Aflivering 2, Javasche Boekhandel en Drukkeris, Batavia.
(With English Summeries).

- " -, 1923, Het Klimat van Nederlandsch - Indies, Deel I, A-
flivering 4, Javasche Boekhandel en Drukkeris, Batavia.
(With English Summeries).


- " -, 1923, Het Klimat van Nederlandsch - Indies, Deel II,
Aflivering 2, Javasche Boekhandel en Drukkeris, Batavia.
(With English Summeries).

BYER, 19.., General Meteorology, McGraw Hill Book, Chap.8.

DENGEL G. O. F. Dr., 1956, Dasar-dasar Ilmu Cuaca, diterje-
mahkan oleh ARDJO, J.B. Wolkers.

DOMROS M., 1976, An Agroclimatological Land Classification
of Sri Lanka (Ceylon) for Tea, Rubber, and Coconut
Palms, Applied Sciences and Development, Vol. 7, p.39
- 65.

FABER Th., 1974, The Maximum Discharge of the Serayu River
(Central Java) at the Site of the Singomerto Irrigation

 **In** Hujan Maksimum yang mungkin terjadi harian serta penyebarannya di daerah aliran Sungai Serayu
 Hadi Suyitno Koesnomihardjo, Drs. Soefarso Simoén
 Universitas Gadjah Mada, 1976. Diunduh dari <http://etd.repository.ugm.ac.id/>
HAURWITZ B. Ph.D., AUSTIN J.M. Sc.D., 1944, Climatology, Mc
Graw Hill Book.

- HERSHFIELD D.M., Sept. 1961, Estimating the Probable Maximum Precipitation, Proc. Am. Soc. Civ. Engr. J. Hydraulic Div., p. 99 - 106.**
- HUFF F. A., Nov. 1963, Atmospheric Moisture - Precipitation Relations, Proc. Am. Soc. Civ. Engr. J. Hydraulic Div., p. 93 - 110.**
- ISNUGROHO G., 1975, Penyediaan Air Fungsi Meteorologi Tahunan Daerah Pengaliran Sungai Serayu, Skripsi untuk menempuh Ujian Sarjana Lengkap Geografi Universitas Gadjah Mada, Jurusan Hidrologi.**
- Lembaga Meteorologi dan Geofisika, Departemen Perhubungan Udara, Pemeriksaan Hujan, publikasi tahunan dari 1937 - 1970 .
- LINSLEY R.K.U. Ir., KOHLER M.A., PAULHUS J.L.H., 1949, Applied Hydrology, McGraw Hill Book.**
- Proyek Bengawan Solo, Laporan Hasil-hasil Seminar Rainfall & Runoff Relation dan Design Flood, 23 - 30 Agustus 1974 di Bandung.
- SAUNDER M.P., Frequency Analysis and Related Studies, Engineering Consultant, Inc. .**
- SCHMIDT F. H. Dr., 1952, Upper Winds Over Indonesia and Western New Guinea, Kementerian Perhubungan Jawatan Meteorologi dan Geofisika, Verhandelingen No. 45.**
- SEKIGUTI T., KAWAKAMI K., Nov. 1975, Heat Island Formation at Concentrated New Residence Towns, Japanese Progress in Climatology, p. 82 - 83.**
- SEKIGUTI T., TAMIYA H. , Nov. 1975, Precipitation Climatology of Japanese City Area, Japanese Progress in Climatology.**

SEKI GUTI Hujan Maksimum yang mungkin terjadi harian serta penyebarannya di daerah aliran Sungai Serayu
 Hadi Suyitno Koesnomihardjo, Drs. Soenarso Simoen

UNIVERSITAS
 GADJAH MADA

Universitas Gadjah Mada, 1976 | Diunduh dari <http://etd.repository.ugm.ac.id/>
Horizontally and Vertically, Japanese Progress in Cli-
matology, p. 85 - 86.

Snowy Mountains Engineering Corporation, 1974, Serayu River Basin Study Feasibility Report, Volume 3A Hydrology Report, Republic of Indonesia Departement of Public Works and Electric Power Directorate General of Water Resources Development, Appendix 6.

SNYDER F. F., May 1964, Hydrology of Spillway Design : Large Structure - Adequate Data, Proc. Am. Soc. Civ. Engr. J. Hydraulic Div., p. 239 - 259.

WIESNER C. J., 1970, Hydrometeorology, Chapman and Hall, Chap. 13 -- 18.

W.M.O., 1970, Guide to Hydrometeorological Practices, second edition, No. 168 T.P. 82, Secretariate of the World Meteorological Organization.

----- ***** -----