

# Peaks-over-threshold Flood Database: Summary Statistics And Seasonality

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The Hydrology of the UK: A Study of Change - Google Books Result . regimes of flood generation (snow-ice dominated and/or rainfall dominated), ... 5, Peaks-over-threshold flood database: Summary statistics and seasonality ... Seasonal characteristics of flood regimes across the Alpine . ?Jones (1993) approach, in which seasonality indices have been defined for variables such as peaks over a . series of peaks-over-threshold of daily rainfall and runoff (both in mm). Flood generation .... Bayliss, A.C., Jones, R.C., (1993) "Peaks-over-threshold flood data-base: summary statistics and seasonality". Institute of ... Key words flood seasonality; annual maximum; peaks-over-threshold; . Method based on directional statistics The seasonality of floods can be ..... Jones, R. C. (1993) Peaks-over-threshold flood database: summary statistics and seasonality. Estimating the flood frequency distribution at seasonal and annual . Summary statistics and seasonality. Adrian C. Bayliss ... Appendix 2 Peaks-over-threshold statistics. 36 .... Flood peaks held on the database are considered to ... USING RAINFALL AND RUNOFF PEAKS OVER THRESHOLD IN . methodology for analysing the space-time . - EU WATCH The results indicate that although peak over threshold (POT) approach which uses all flood events during year leads to better performance than other methods, . ICE Virtual Library: Comparison of UK flood event characteristics . It is well known that there will be a shift in flood seasonality due to climate warming, . R. C.: Peaks-Over-Threshold Flood Database: Summary Statistics and. Knowledge of regionalization of maximum discharge occurrence . Dec 13, 2012 . tion series, or peak-over-threshold method (POT), the analysis considers all ... for jointly estimating seasonal and annual flood frequency. 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