Clocks contributing to TAI in 2020

Clock characteristics

The annual tables of clock weight, rate, and drift, are no longer published, the information can be found in the reported links in the monthly files.
YY represents the last two digits of the year (20YY) and MM represents the month number of the year (1-12).

Relative clock weights for intervals of one month

Monthly clock weights are available in file wYY.MM in https://webtai.bipm.org/ftp/pub/tai/other-products/weights/.

Monthly rates of TAI- clocks for intervals of one month

Monthly clock rates are available in file rYY.MM in https://webtai.bipm.org/ftp/pub/tai/other-products/rates/.

Frequency drifts of the clocks using a monthly realization of TT(BIPM) as reference

Monthly clock frequency drifts are available in file dYY.MM in https://webtai.bipm.org/ftp/pub/tai/other-products/clkdrifts/.

Table 8 reports the statistical data on the weights attributed to the clocks in 2020.