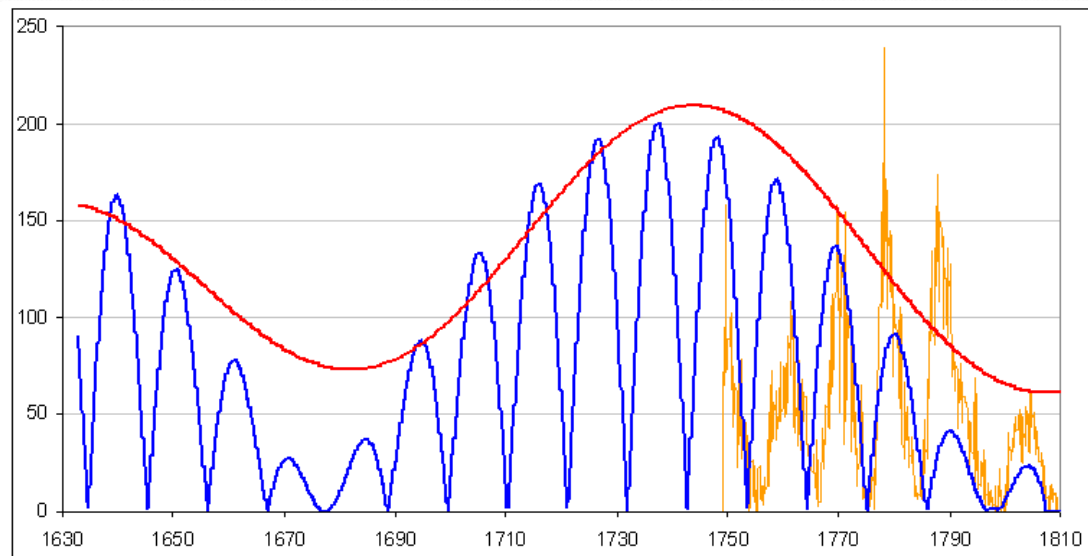


— $Y = 100 \text{ abs} [\text{Cos}(2 \pi / 4 + 2 \pi (t-1941) / (2 * 11.862)) + \text{Cos} 2 \pi (t-1941) / 19.859]$
— $Y = 60 * [2 + \text{COS}(3 \pi / 2 + 2 \pi (t-1941) / 118) + 0.5 \text{ COS} 2 \pi (t-1941) / 287.6]$



— $Y = 100 \text{ abs} [\text{Sin}(2 \pi / 3 + 2 \pi (t-1941) / (2 * 11.862)) + \text{Sin} 2 \pi (t-1941) / 19.859]$
— $Y = 60 * [2 + \text{COS}(3 \pi / 2 + 2 \pi (t-1941) / 118) + 0.5 * \text{SIN} 2 \pi (t-1941) / 287.6]$