2024/05/19 20:25 1/1 Maillet

Maillet

The recession of springs can be represented by an exponential decay function

 $$Q = Q_1*e^{(-\alpha)}$

where Q is the discharge and Q_0 represents the discharge at the beginning of the recession period, α is th recession constant and t is time. This relationship was first proposed by Maillet.

From:

https://hydro-wiki.de/ -

Permanent link:

https://hydro-wiki.de/en/hydro/maillet

Last update: 2024/04/10 10:02

