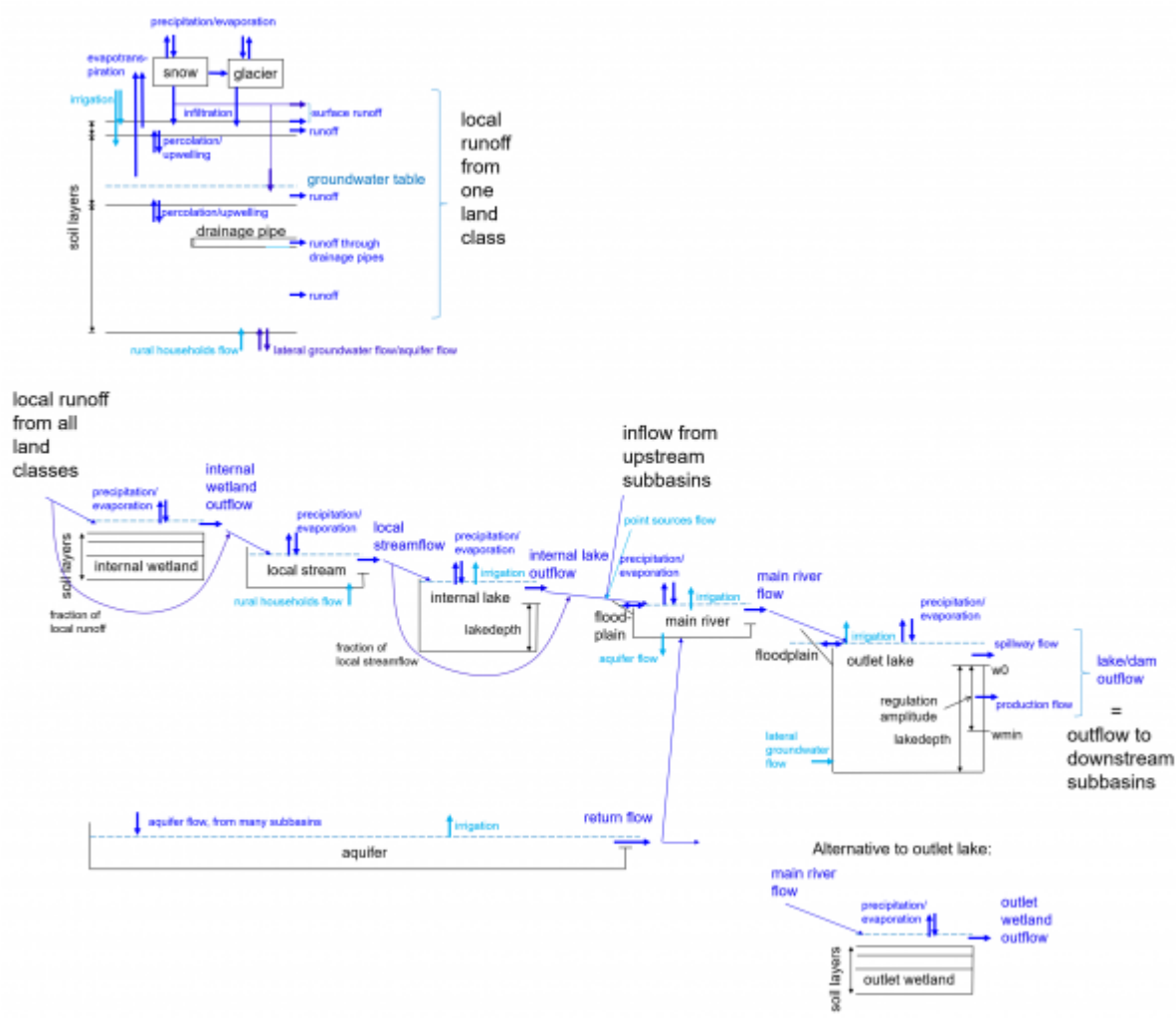


The HYPE wiki pages

! We are working on a problem with slow (or no) loading of the pages (2023-11-16) !

Welcome to the HYPE wiki pages. HYPE is an open source, dynamic and semi-distributed hydrological model integrating fluxes of water, nutrients and other substances. It is developed and maintained by the Swedish Meteorological and Hydrological Institute (SMHI).



HYPE model results are used for operational forecasts, climate-change impact assessments and scientific research (explore results on [hypeweb](#)).

HYPE is short for *HYdrological Predictions for the Environment*. This wiki provides documentation for the HYPE model.

Tutorials

Tutorials can be found on the [tutorial page](#) on the HYPE wiki, both written and videos. The collection is expanded as more introductions are written. Some useful tutorials are:

- [Short version on using HYPE](#)
- [HYPE set-up tutorial](#)
- [Updating with discharge and other observations](#)