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The hydrodynamic, sediment transport and physical habitat model FAST is used to simulate morphological processes and changes to fish habitat within alluvial rivers.¹³ It was used to predict hydromorphological conditions and to optimize sediment flushing procedures prior to constructing new hydropower facilities on the Nile River.

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Correctly modeling the movement of water, or hydrodynamics,

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within a reservoir is necessary before one can try to estimate sediment processes. A number of considerations, given in the sections below, are necessary for hydrodynamic modeling even before considering adding sediment to the simulations. 2.2.1

Model Complexity

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