Corrections to compendium

Below is a list of corrections after 24/4 2018. The corrections are implemented in the compendium on the date given.

- 26/4. Page 49, bottom. The total outflux should be a scalar and is changed from $\mathbf{q}$ to q. The relation between the integrated volume and q is corrected from $\frac{\partial \mathcal{V}}{\partial t} = -\nabla_h \mathbf{q}$ to $\frac{\partial \mathcal{V}}{\partial t} = -q$.

- 27/4. Texts of problem 3 and 7, section 3.4, are slightly changed.

- 3/5. Section 7.3, the three un-numbered, displayed expressions before eq. (7.20). g is deleted in first parts of expressions for f_I and f_{II}. A stray Δt is removed from expression for $\dot{E}$.

- 3/5. Section 7.3, page 140. W_I and W_{II} introduced, instead of ΔW.

- 15/5. Problems in sec. 3.5. Wording of problems 3 and 7 changed.