Errata to Topics in Domain Theory and Point-free Topology *

Erik Palmgren
Department of Mathematics, Uppsala University

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page 1, line -10: for *has long* read *has a long*
page 11, line 11: for *if allow* read *if we allow*
page 14, line 4: note that P^Q denote the poset of monotone function $Q \to P$
page 28, line 10-11: $R[T]$ should be $R^{-1}[T]$ (three occurences)
page 29, line 3 for $\mathrm{Sat}(S) \to \mathrm{Sat}(T)$ read $\mathrm{Sat}(T) \to \mathrm{Sat}(S)$
page 36, Remark 8.33: add: For instance $\leq$ can be the reverse inclusion order of intervals indicated of on the top of page 34.
page 37, line 1: for QR read QG
page 38, line -4: add author N. Soravia.

*Supplementary course notes for Domain Theory MN1, spring 2002.