## Chapter 3

## Ornaments, refinements, and upgrades

 $\ref{McBride}$  McBride [2011] [McBride, 2011] McBride's work [2011] [Dagand and McBride, 2012] [Mu et al., 2009]

## Bibliography

- DAGAND, Pierre-Évariste and McBride, Conor (2012). Transporting functions across ornaments. In *International Conference on Functional Programming*, ICFP'12, pages 103–114. ACM.
- McBride, Conor (2011). Ornamental algebras, algebraic ornaments. To appear in *Journal of Functional Programming*.
- Mu, Shin-Cheng, Ko, Hsiang-Shang, and Jansson, Patrik (2009). Algebra of Programming in Agda: Dependent types for relational program derivation. *Journal of Functional Programming*, 19(5):545–579.