

Chapter 7

Conclusion

type computation — easy one like upgrades, swaps and more intricate one relying on universe construction; computational formalism — examples: ornaments, universal property of pullbacks; non-examples: relational calculus

7.1 Future work

functor-level abstraction (or probably in a previous chapter); impact of homotopy type theory (e.g., functor equality); future of internalism (highly structural; scalability might lie in, e.g., hierarchical typing)

Todo list

| | |
|---|---|
| type computation — easy one like upgrades, swaps and more intricate one relying on universe construction | 1 |
| functor-level abstraction (or probably in a previous chapter); impact of homotopy type theory | 1 |