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1: OCaml references and tutorials:
2:
3: Ocaml Language information.
4: http://www2.ucsc.edu/courses/cmpls112-wm/:/Languages/ocaml/
5:
6: The OCaml system release 4.02: Documentation and user's manual
7: http://caml.inria.fr/pub/docs/manual-ocaml/
8: This is where you should look up specific modules and functions
9: available in the language.
10:
11: A Hundred Lines of Caml
12: http://caml.inria.fr/about/taste.en.html
13: Very brief introduction from the first OCaml lecture.
14:
15: Ocaml Cheat Sheets
16: https://ocaml.org/docs/cheat\_sheets.html
17: Very brief summaries of Language, Tools, and Library.
18:
19: An Introduction to Objective Caml
20: http://www.cs.columbia.edu/~sedwards/classes/2012/w4115-spring/ocaml.pdf
21: PDF slides.
22:
23: Think Ocaml: How to Think Like a (Functional) Programmer
24: http://greenteapress.com/thinkocaml/
25: An introductory programming text based on the Ocaml language.
26:
27: Real World OCaml
28: https://realworldocaml.org/v1/en/html/index.html
29: An introductory book about OCaml.
30: Read it online for free or buy the book from O'Reilly.
31:
32: Developing Applications With Objective Caml
33: http://caml.inria.fr/pub/docs/oreilly-book/
34: Another book which you can read as HTML or download as a PDF.
35: Chapters 2, 3, 4 are most relevant.
36:
37: Introduction to Objective Caml
38: http://www.cs.columbia.edu/~sedwards/classes/2012/w4115-spring/ocaml.pdf
39: Slide presentation.
40:
41: Unix system programming in OCaml
42: https://ocaml.github.io/ocamlunix/
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