1 To Dos

- Go through all idxss and make sure they should not be in the margin.

- Figure out a consistent way to handle System... in the margin and index.

- Integrate language details into main text.

- Add Winforms Bitmap (and fillable objects)

- Add Winforms Refresh

- Add appendix on regular expressions

- Add Torben's notes on functional programming

- Add a chapter comparing the 3 paradigms

- Add abstraction of computer: places <-> memory/disk. Mutable objects are abstractions of places `https://www.infoq.com/presentations/Value-Values`. Facts does not rime with set and get.

- Hickey: Difference between syntax and semantics. Values or locations, add a good figure. Functional programming: All values are freely shareable.

- something about organizing stuff: `https://fsharpforfunandprofit.com/posts/organizing-functions/`, `https://fsharpforfunandprofit.com/posts/recipe-part3/`

- why discriminant unions and function overloading is problematic: `http://stefanalfbo.github.io/blog/2014/01/05/fsharp-function-overloading/`

- Maybe something from `https://fsharpforfunandprofit.com/posts/type-extensions/`

- Maybe publish with `https://www.lulu.com`

- consider following convention `http://fsprojects.github.io/FSharpLint/NameConventions.html`, particularly PascalCase instead of camelCase.

- Somewhere describe generic functions and type definitions

- Credit to Hans for early version of Console chapter.

- Possible highlight changes in code stumps, and possibly improve reference to code used for each compilation example.

- Railway oriented programming `https://fsharpforfunandprofit.com/rop/`

- Reference and value discussion in listable things.

- Possibly an overview table of reference and value types.

1 To Dos

- Some possible oop examples `https://www3.ntu.edu.sg/home/ehchua/programming/cpp/cp5_OOPExamples.html`

- Should boxing be mentioned? `(box 5) :?> int;`, see Spec-4.0 chapter 18.2.6.

- In object-oriented programming: functions and data are combined. Contrast the Anemic Domain Model (`https://www.martinfowler.com/bliki/AnemicDomainModel.html`)

- boxing `(box 5) :?> int;`, see Spec-4.0 chapter 18.2.6.