

## **F# Workflows: Additional Web Material**

The following articles on F# workflows give more details about this language feature:

[Beyond Foundations of F# - Workflows](#)

Asynchronous workflows are covered in more detail here:

[Concurrency in F# – Part I – The Asynchronous Workflow](#)

[Concurrency in F# - Understanding how Asynchronous Workflows Work](#)

The following blog article has a particularly interesting uses of asynchronous workflows in AutoCAD programming:

[Using F# Asynchronous Workflows to simplify concurrent programming in AutoCAD](#)

F# “workflow” syntax is a form of “monadic syntax” for a programming language. The term “Monad” is heavily associated with the Haskell programming language. To find out more about monads, see

[Monad \(functional programming\)](#)

[The Monad laws in Haskell](#)

This long discussion on Lambda the Ultimate discusses when monads are and are not appropriate:

<http://lambda-the-ultimate.org/node/1276>