**BA371 The Code Issue Terms & Definitions**

**The Man in the Taupe Blazer**

* *TMitTB (the man in the taupe blazer)*: technical team lead

**Why Are We Here?**

* *PHP: Interpreted programming language. Used a lot for developing Web applications.*
* *Perl: a high-level general-purpose programming language used  especially for Web applications*
* *Oraper1: a special version of the Perl Language modified to work the Oracle database*
* *Java: a general-purpose computer programming language that is concurrent, class-based, object-oriented, and specifically designed to have as few implementation dependencies as possible*
* *Python: a high-level general-purpose programming language*
* *Lisp: an old programming language, traditionally used for artificial intelligence*
* *Clojure: a lisp dialect (a variation of Lisp)*
* *XSLT: Extensible Stylesheet Language Transformations. A language for transforming XML documents into other XML (extensible markup language: communicates data between programs) documents, or other formats such as HTML for web pages, plain text, or XSL Formatting Objects, which may subsequently be converted to other formats, such as PDF, PostSCript, and PNG.*

**How Do You Type an 'A'?**

**Let's Begin**

**From Hardware to Software**

**How Does Code Become Software?', '2016-01-01');**

**What Is an Algorithm?**

* **Algorithm**: a specified process used to solve a problem.
* **Programming Language**: a system used to code algorithms (often allows you to store, apply, and share algorithms).
* **Library**: a set of coded algorithms.
* **DRY Principle**: “Don’t Repeat Yourself.” Try not to write the same code twice.

**The Sprint**

**What's With All These Conferences, Anyway?**

**Why Are Programmers So Intense About Languages?**

**The Beauty of the Standard Library**

**What Do Different Languages Do?**

**The Importance of C**

**The Corporate Object Revolution**

**Look How Big and Weird Things Get With Just Python**

**Why Are Coders Angry?**

**The Legend of the 10x Programmer**

**The Thing About Real Artists Is That They...**

**We Still Need to Choose...**

**Why Are There So Many Languages?**

**The Time You Attended the Email Address Validation Meeting**

What Is the Relationship Between Code and Data?

Where Does Data Live?

The Language of White Collars

Briefly on the Huge Subject of Microsoft

Liquid Infrastructure

Off the Shelf

What About JavaScript?

What's the Absolute Minimum I Must Know About PHP?

How Are Apps Made?

The Framework: Wilder, Younger Cousin of the Software Development Kit

What Is Debugging?

Nothing Is Built

How Does Testing Work?

And Now for Something Beautiful

The Triumph of Middle Management

How Do You Pick a Programming Language?

Welcome to the Scrum

Managing Programmers

We Are Going to Ship

Should You Learn to Code?