**More Effective C#: 50 Specific Ways to Improve Your C#**

**Second Edition**

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First Printing: August 2017

**Correction for January 19, 2018**

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| **Pg** | **Error – First Printing** | **Correction** |
| 70 | Should not GetEnumerator() be declared using public access? |  |
| 77 | public struct Enumerator : | private struct Enumerator : |
| 11 | Heading: Item 2: Prefer Implicit Properties for Mutable Data (last paragraph) Line 1:  > When you use implicit properties, you create all the validation in one place. | Replace with:  > When you use properties, you create all the validation in one place. |
| 16 | Heading: Item 3: Prefer Immutability for Value Types  (Second code block)  > ...  > Address a2 = new Address(...);  > ...  > a2 = new Address(a1.Line1, a1.Line, "Ann Arbor", "MI", 48103);  > The value of a1 is in one of two states: ... | Replace with:  > ...  > Address a1.Line2 = new Address(...);  > ...  > a1.Line2 = new Address(a1.Line1, a1.Line, "Ann Arbor", "MI", 48103);  > The value of a1 is in one of two states: ... |
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This errata sheet is intended to provide updated technical information. Spelling and grammar misprints are updated during the reprint process, but are not listed on this errata sheet.