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Learn how to develop your own applications to monitor or control instrumentation hardware. Whether you need to acquire data from a device or automate its functions, this practical book shows you how to use Python's rapid development capabilities to build interfaces that include everything from software to wiring.

Real World Instrumentation with Python: Automated Data ...  
Hughes has been using Python for many years in a variety of applications, including the software for a multiwavelength laser interferometer system for verifying the alignment of telescope mirror segments on the James Webb Space Telescope. He is currently using Python for imaging systems simulation and analysis at the University of Arizona.

Real World Instrumentation with Python: Automated Data ...  
A real world book on instrumentation is something that should be valuable - does it work out right? ... There is also the problem that no real examples of using Python in this way are provided. Chapter 6 is very odd given its position in the book. It is a list of tools and equipment that you might like, ranging from screwdrivers to ...

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