ERRATA

LabVIEW Programming, Data Acquisition and Analysis
(ISBN: 0-13-030367-4)

1. page 46   The word pseudo is misspelled in Figure 4.1.

2. page 61   The following is the new "Note" at the bottom of the page.

> If a 1-D array is wired to the border of the **For Loop** with indexing enabled, it will automatically iterate min(P,Q) times, where P is the size of the array and Q is the value wired to the count terminal, Ⓝ.   If nothing is wired to the count terminal, the **For Loop** will iterate P times.   However, if the indexing is disabled, you must wire an input to the count terminal.

3. page 66   The figures P4.10 need to be replaced by the following:
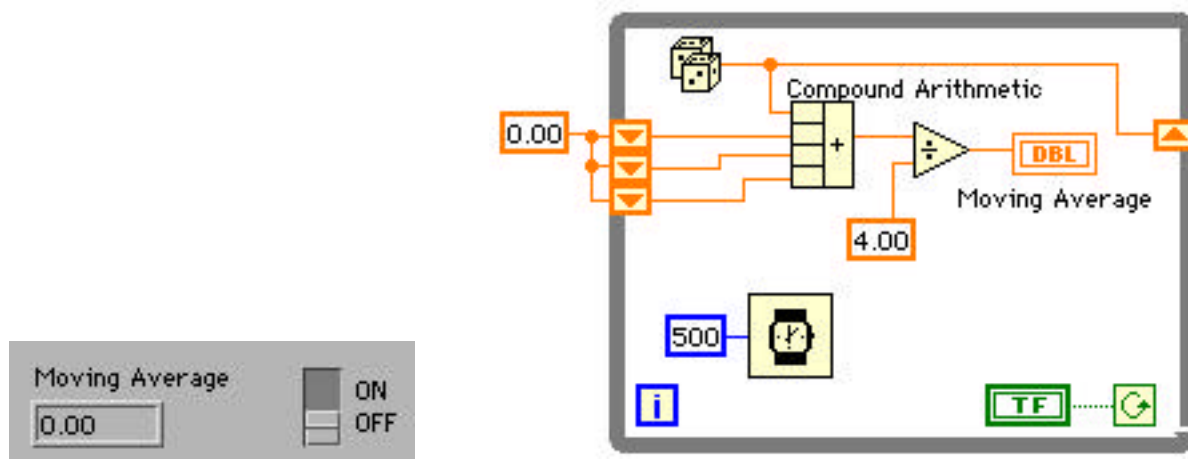

Figure P4.10

4. page 105 The word *VI* needs to be replaced by *function* in the problem statement in 6.4. The correct sentence is shown below:

> Save the VI as **P06_04.vi**, and explain the functionality of each function.

5. page 219 Add the words in blue color in the first paragraph.

> The function **Array To Spreadsheet String** takes an array of numeric or string data of any dimension–try three-dimensional numeric or string input array–and generates a string that contains the numeric or string data using the format specified in **format string**.

6. page 223 The word *tab* should be in uppercase in the problem statement for Problem 12.2.

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Each column is separated by a TAB character.
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7. page 313 The word *size* is spelled *siz* in the third line in subsection 15.5.7. The correct third line is shown below:

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indeed be the most important rule to be kept if your data size becomes large.
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8. page 322 The word "recommend" should be replaced by "recommended" in the third line. Therefore, it should read as follows:

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features.  As for how to create a stand-alone application, it is recommended
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Hands-on Exercise Manual for LabVIEW Programming, Data Acquisition and Analysis (ISBN: 0-13-030368-2)

1. page 57   Figure D4.7(c) is incorrect. The correct one is the following:
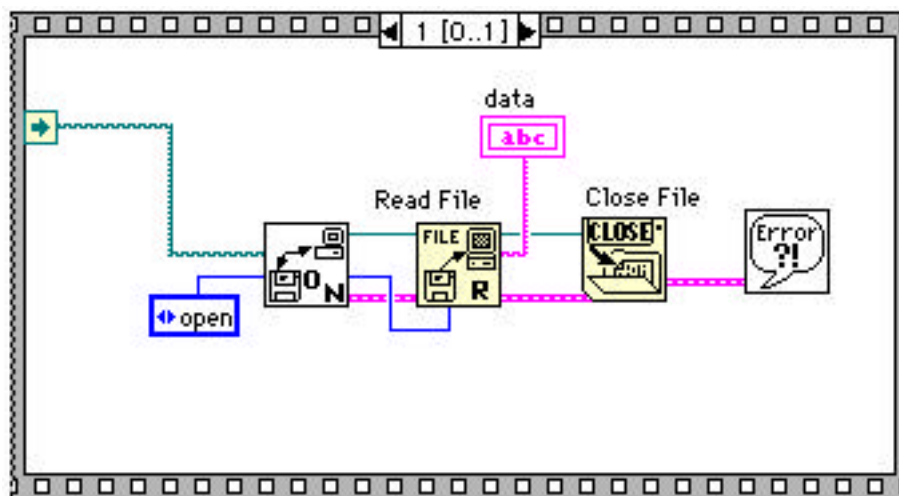

Figure D4.7(c)