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### How You Can Help

To show your support for the textbook and lecture slides used in ELEC 486/586, you can do one or more of the following:

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For convenience, the URLs for the textbook and lecture slides on both Google Play Books and Google Books are given below. Each URL is given in both plaintext and QR-code formats. (Many smartphones and tablets can directly scan URLs in QR-code format.)

- **Textbook:**

M. D. Adams, *Multiresolution Signal and Geometry Processing: Filter Banks, Wavelets, and Subdivision* (Version 2013-09-26), University of Victoria, Victoria, BC, Canada, Sept. 2013, xxxviii + 538 pages, ISBN 978-1-55058-507-0 (paperback), ISBN 978-1-55058-508-7 (PDF).

- On Google Play Books:

<https://play.google.com/store/books/details?id=idIIAQAQBAJ>



- On Google Books:

<https://books.google.com/books?id=idIIAQAQBAJ>



- **Textbook lecture slides:**

M. D. Adams, *Lecture Slides for Multiresolution Signal and Geometry Processing (Version 2015-02-03)*, University of Victoria, Victoria, BC, Canada, Feb. 2015, xi + 587 slides, ISBN 978-1-55058-535-3 (paperback), ISBN 978-1-55058-536-0 (PDF).

- On Google Play Books:

<https://play.google.com/store/books/details?id=QpGBBgAAQBAJ>



- On Google Books:

<https://books.google.com/books?id=QpGBBgAAQBAJ>



- **C++ lecture slides:**

M. D. Adams, *Lecture Slides for Programming in C++ (Version 2017-02-24)*, University of Victoria, Victoria, BC, Canada, Feb. 2017, xviii + 1139 slides, ISBN 978-1-55058-608-4 (paperback), ISBN 978-1-55058-609-1 (PDF).

- On Google Play Books:

<https://play.google.com/store/books/details?id=MEZdDgAAQBAJ>



- On Google Books:

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