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2 messages

Michelle M Pullano <mpullano@mit.edu>   Thu, Mar 5, 2020 at 9:10 AM
To: Pamela L Quick <quik@mit.edu>, "josh.m.timmons@gmail.com" <josh.m.timmons@gmail.com>

Dear Josh,

I'm forwarding here to our permissions manager.

With regards,

Michelle Pullano

Textbook Manager, The MIT Press

One Rogers Street, Cambridge, MA 02142-1209

mpullano@mit.edu,617.253.3620

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Submitted by: Anonymous

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Inquiry Information

Topic of Inquiry
-- United States and Canada

Name
Josh Timmons

Email
josh.m.timmons@gmail.com

Message
Hello,

I would like to reprint three paragraphs, and one figure, from a textbook, for use on my (nonprofit and personal) website. The book is, "Introduction to Computation and Programming Using Python," 2nd Edition, by John V. Guttag. The passage starts at paragraph two of page 191, begins with "Graphs are typically used...," and concludes at the end of the page, "..to traverse each bridge exactly once." The figure is Figure 12.6 on page 192.

The passage tells a small story of the first use of graph theory by Leonhard Euler; I could not express the story better myself, and it will serve as an

example of the importance of simplification in reasoning. It will be quoted and cited.

Thank you,
Josh

Pamela L Quick <quik@mit.edu>   Thu, Mar 5, 2020 at 12:29 PM
To: Michelle M Pullano <mpullano@mit.edu>, "josh.m.timmons@gmail.com" <josh.m.timmons@gmail.com>

Thanks, Michelle.

Josh, I am happy to grant nonexclusive permission to reprint the three paragraphs and single figure as indicated below from *Introduction to Computation and Programming Using Python, second edition*, on your personal website, for noncommercial purposes. Please credit the reprinted material to John V. Guttag, *Introduction to Computation and Programming Using Python, second edition,* reprinted courtesy of The MIT Press.

If you have further questions, please let me know.

With best regards,

Pamela

Pamela Quick

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