## Re: Elementary Students' Engineering Design Process: How Young Students Solve Engineering Problems

## Monica Berger

Mon 10/3/2022 11:43 AM

To: Euisuk Sung < ESung@citytech.cuny.edu >;

## thanks Euisuk.

Monica Berger Associate Professor Instruction and Scholarly Communications Librarian Ursula C. Schwerin Library New York City College of Technology, CUNY 300 Jay St. Brooklyn, NY 11201-1909 718 260-5488 http://library.citytech.cuny.edu mberger@citytech.cuny.edu

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From: Euisuk Sung

Sent: Monday, October 3, 2022 11:09:27 AM

To: Monica Berger

Subject: Re: Elementary Students' Engineering Design Process: How Young Students Solve Engineering Problems

Submitted. Thanks for your great support!

Euisuk

Euisuk Sung, Ph.D.

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On Oct 3, 2022, at 11:05 AM, Monica Berger < MBerger@citytech.cuny.edu > wrote:

hi Euisuk: So glad you held on to your accepted manuscript. Now all I need is your permission to upload it to Academic Works here: http://academicworks.cuny.edu/agreement.html

I will set the record to follow the embargo / waiting period as per your contract and the publisher's policies. best, Monica

Monica Berger **Associate Professor** Instruction and Scholarly Communications Librarian Ursula C. Schwerin Library New York City College of Technology, CUNY 300 Jay St. Brooklyn, NY 11201-1909 718 260-5488 http://library.citytech.cuny.edu mberger@citytech.cuny.edu

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From: Euisuk Sung

Sent: Monday, October 3, 2022 10:25:52 AM

To: Monica Berger

Subject: Re: Elementary Students' Engineering Design Process: How Young Students Solve Engineering Problems

I am humbled by your kind words. This work took about three years to be published after several revisions and rejections. Please find the attached fie, which I edited the final version looks similar to the final publication. The journal agreement indicates a one-year embargo period. Its first publication date is September 22, 2022, so the embargo period ends on September 22, 2023. Please set up its release data accordingly.

Thank you! Euisuk