

**Subject:** Fwd: inquiry about Spacetime program  
**Date:** Friday, May 24, 2024 at 11:16:13 Eastern Daylight Time  
**From:** Bennett, Jonathan  
**To:** Taylor Brockman  
**Attachments:** src.tgz

----- Forwarded message -----

From: **Slavomír Tuleja** <[stuleja@gmail.com](mailto:stuleja@gmail.com)>  
Date: Mon, May 6, 2024 at 1:28PM  
Subject: Re: inquiry about Spacetime program  
To: Jonathan Bennett <[bennett@ncssm.edu](mailto:bennett@ncssm.edu)>

Dear Dr. Bennett,

I am glad to hear that. Here's the .tgz file containing the sources for the Java Spacetime program. I hope these are helpful. I am looking forward to the new browser version of the program.

Best regards,  
Slavo

On 6 May 2024, at 14:00, Bennett, Jonathan <[bennett@ncssm.edu](mailto:bennett@ncssm.edu)> wrote:

Hi Slavomir,

I am happy to report that I have a very capable student who is interested in the challenge of converting Spacetime into a code that runs in a browser. If you could share the source code with me, I would be grateful.

Best,  
Jon Bennett

On Wed, Apr 24, 2024 at 8:10AM Bennett, Jonathan <[bennett@ncssm.edu](mailto:bennett@ncssm.edu)> wrote:  
Dear Slavomir,

Thanks for your email. For now I will keep using the Java version. If I find somebody who wants to create a version that doesn't require Java, I'll let you know

Best,  
Jon

On Tue, Apr 23, 2024 at 12:49PM Slavomír Tuleja <[stuleja@gmail.com](mailto:stuleja@gmail.com)> wrote:  
Dear Dr. Bennett,

I am pleased to learn that you have found the Spacetime software useful. Unfortunately, I do not have the necessary time resources to rewrite the program for browser compatibility without Java. To the best of my knowledge, no such version currently exists.

However, if you know anyone capable of rewriting the program in this manner, I would be happy to provide the source code.

Best regards,  
Slavomir Tuleja

On 19 Apr 2024, at 14:35, Bennett, Jonathan  
<[bennett@ncssm.edu](mailto:bennett@ncssm.edu)> wrote:

Dear Dr. Tuleja,

I am a physics instructor in the US, I have used your [Spacetime software](#) in past years when teaching special relativity and I found it to be very useful. I'm writing to inquire if you can recommend a version of your program that doesn't require Java installation (i.e. just runs in the web browser) ?

Many thanks  
Jon Bennett

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**Jonathan Bennett, Ph.D.**  
John Kolena Chair of Physics  
National Board Certified Teacher

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