

Re: [ANN] Where is M13?

Source: <http://sci.tech--archive.net/Archive/sci.astro.amateur/2005-11/msg01816.html>

- *From:* "George" <george@xxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Mon, 28 Nov 2005 17:09:47 GMT
-

"Bill Tschumy" <bill@xxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
[news:lpDif.19264\\$BZ5.9276@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx](news:lpDif.19264$BZ5.9276@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx)

> On Mon, 28 Nov 2005 00:42:56 -0600, Sailing Away wrote
> (in article <kl9lo11v9p9t28sri9veomrsjpoou9att9@xxxxxxx>):

>
>> The link on you web page to download the .jar file gives you a .zip
>> file that opens fine but has no application in it, just a bunch of
>> data files and pix.

>>
>>
>> On Sun, 27 Nov 2005 22:03:46 -0800, "Alson Wong"
>> <rasvp@xxxxxxxxxxxxxxxxxxxxxxxx> wrote:

>>
>>> "Bill Tschumy" <bill@xxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
>>> [news:h4uif.24951\\$q%.16855@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx](news:h4uif.24951$q%.16855@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx)

>>>> On Sun, 27 Nov 2005 20:08:22 -0600, Alson Wong wrote
>>>> (in article <[sEtif.3895\\$G11.243@xxxxxxx](mailto:sEtif.3895$G11.243@xxxxxxx)>):

>>>>>
>>>>> After the files have been extracted, which one runs the program?

>>>>>
>>>>>

>>>>> That's a curious question. As stated on the download page, If you
>>>>> download
>>>>> the Windows (or non-Mac) version you just double-click the "Where Is
>>>>> M13.jar"
>>>>> file. On Mac you should get a "Where is M13?.app" double-clickable
>>>>> Mac
>>>>> application.

>>>>>
>>>>> Are you seeing something different?

>>>>>
>>>>> There is no "Where is M13.jar" file.

>>>>>
>>>>>
>>>>> Sounds like your browser is automatically expanding the jar file when it
>>>>> shouldn't be. What OS and browser are you using? You should be
>>>>> choosing
>>>>> "Save to disk" rather than "Open". You want to end up with the jar file

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> on
> your disk as this is the Java executable.
>
> I can see I will need to build a Windows .exe file for this since leaving
> it
> as a jar is causing problems.

Yes, this is part of the problem. I found a solution. When I right click on the link and select "save target as" it wants to save a .txt file. So I saved it, and opened it, and sure enough, it contains code. So I just changed the file extension to .jar, and double clicked on the icon. It worked. I assume that you are going to add more objects. It appears to be a great program for getting a perspective of just where the DSO are located. Thanks.

George

• **References:**

- ◆ **[ANN] Where is M13?**
 ◇ From: Bill Tschumy
 - ◆ **Re: [ANN] Where is M13?**
 ◇ From: Alson Wong
 - ◆ **Re: [ANN] Where is M13?**
 ◇ From: Bill Tschumy
 - ◆ **Re: [ANN] Where is M13?**
 ◇ From: Alson Wong
 - ◆ **Re: [ANN] Where is M13?**
 ◇ From: Sailing Away
 - ◆ **Re: [ANN] Where is M13?**
 ◇ From: Bill Tschumy
-
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