

Re: heat value in each color in sunlight – science demo doesn't work well

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Source: <http://sci.tech–archive.net/Archive/sci.astro.amateur/2005–12/msg00789.html>

- *From:* mack <jmack@xxxxxxxx>
 - *Date:* Sun, 11 Dec 2005 16:22:41 GMT
-

mack wrote:

>

- > ie how do I make a (Stephan–Boltzmann) white box?
- > It seems like all the boxes I've made are black
- > (or nearly so).

(replying to myself...). I'll try a box with the inside of (reflecting) aluminum foil. I need to get some more thermometers first

Joe

—

Joseph Mack NA3T EME(B,D), FM051w North Carolina
jmack (at) wm7d (dot) net – azimuthal equidistant map
generator at <http://www.wm7d.net/azproj.shtml>
Homepage <http://www.austintek.com/> It's GNU/Linux!

- *Follow–Ups:*

- ◆ **[Re: heat value in each color in sunlight – science demo doesn't work well](#)**
◇ *From:* Chris L Peterson

- *References:*

- ◆ **[heat value in each color in sunlight – science demo doesn't work well](#)**
◇ *From:* mack

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