
Subject: Shaded fills with POLYFILL on PostScript
Posted by [ryba](#) on Tue, 08 Nov 1994 19:57:16 GMT
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Hello all,

Does anyone have a technique to get the PostScript driver to do a shaded fill pattern with POLYFILL? There's the mysterious FILL_PATTERN keyword, but it seems to have no effect on the PostScript driver, which is strange since patterned fills should be a piece o' cake in PS, and many drawing programs provide standard fill patterns, including various percentages of even fill (for example, I'd like a 30% fill of red on a polygon). A bit of trial and error (mostly error) with the PATTERN keyword provided similar output. Line filling works, but I'd like something snazzier.

Thanks....

--

Dr. Marty Ryba | Generation X:
MIT Lincoln Laboratory | Too young to be cynical,
ryba@ll.mit.edu | too old to be optimistic.
Of course nothing I say here is official policy, and Laboratory affiliation is for identification purposes only, blah, blah, blah....

Subject: Re: Shaded fills with POLYFILL on PostScript
Posted by [sjt](#) on Fri, 11 Nov 1994 10:09:43 GMT
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Marty Ryba (ryba@ll.mit.edu) wrote:
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: fill pattern with POLYFILL? There's the mysterious FILL_PATTERN keyword,
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I would have thought the easy way would be to use a colour defined with
r = 255, g = 180, b = 180 (or thereabouts) and a solid fill.

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+-----+-----+-----+  
| James Tappin,      | School of Physics & Space Research | O__ |  
| sjt@xun8.sr.bham.ac.uk | University of Birmingham    | -- V |  
| "If all else fails--read the instructions!" |    |  
+-----+-----+-----+
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