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Subject: Ring in function graphics

Posted by [Helder Marchetto](#) on Thu, 19 Feb 2015 16:07:25 GMT

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Hi,

is it possible to draw a ring in fg?

For example, given two circles:

```
c = [0.5,0.5]
```

```
rl = 0.1
```

```
rh = 0.2
```

```
i = image(/test)
```

```
io = ellipse(c[0], c[1], major=rh, fill_background=1, /norm, target=i)
```

```
ic = ellipse(c[0], c[1], major=rl, fill_background=0, /norm, target=i)
```

I would like to "see through" the inner circle (ic).

Thanks,

Helder

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