

Re: New Paper: Magnetic Monopoles and Duality Symmetry Breaking in Maxwell's Electrodynamics

Source: <http://sci.tech-archive.net/Archive/sci.physics/2005-08/msg03741.html>

- *From:* "Dr Photon" <brendan.roycroft@xxxxxxx>
 - *Date:* 25 Aug 2005 05:47:58 -0700
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Jay R. Yablon wrote:
[read my paper]

So if a Yablonon did exist at 2.35 TeV, what's the best way to go about looking for it? Would it be straightforward? What signature/lifetime would it have? As it is so massive, would it have an incredibly short lifetime and so be v. hard to distinguish from noise?

br

p.s. nice paper

p.p.s it seems you met Bjoern on this newsgroup? So sci.physics is useful for something!

- *Follow-Ups:*
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 - ◇ *From:* Jay R. Yablon
- *References:*
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 - ◇ *From:* Jay R. Yablon
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Re: New Paper: Magnetic Monopoles and Duality Symmetry Breaking in Maxwell's Electrodynamics

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