Our Readers Write ...

I am glad to see the second series ‘*Darshana Jolts*’ by V V Raman in *Resonance* progressing so well.

I am sending this email only to make an observation concerning the remarks on page 700 of the July 2012 issue. Yukawa predicted his meson around 1935. The meson discovered by Anderson around 1937 was initially thought to be the Yukawa particle, but it soon became clear this could not be true. It later transpired that the Anderson particle is the mu meson (which had been predicted by Homi Bhabha), which has no strong interactions, while the Yukawa meson is the pi meson discovered by Cecil Powell around 1947.

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