

**Threshold Mass Numerologies and Resonances
in Boson and Baryon Systems.**

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(*Nuovo Cimento*, **23**, 448 (1962))

The last but one paragraph of the note added in proof of p. 452 should correctly read:

« Professor FRAZER (private communication) has questioned the "strength" of ζ to saturate the unitarity limit needed for an explanation of \mathcal{N}^{**} along the lines of the Frazer-Ball threshold model. Perhaps ζ is "induced" by some other dynamical effects such as the isobar mechanism based on correlations amongst the three body system $\pi + \pi + \mathcal{N}^?$ ».