



Contribution ID: 94

Type: **not specified**

## **What can the cosmic ray composition tell us about the acceleration site**

*Wednesday, 9 October 2019 09:00 (40 minutes)*

I will present some thoughts about the possible relation between the acceleration site of Galactic cosmic rays and the “anomalies” observed in their bulk source composition (like the Ne<sup>22</sup>/Ne<sup>20</sup> excess and the recently detected abundance of radioactive Fe<sup>60</sup>).

**Primary author:** PRANTZOS, Nikos (IAP)

**Presenter:** PRANTZOS, Nikos (IAP)