

Höfner & Freytag 2019

st28gm06n25: Entropy, time(1)= 6.346 yrs



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Appendix

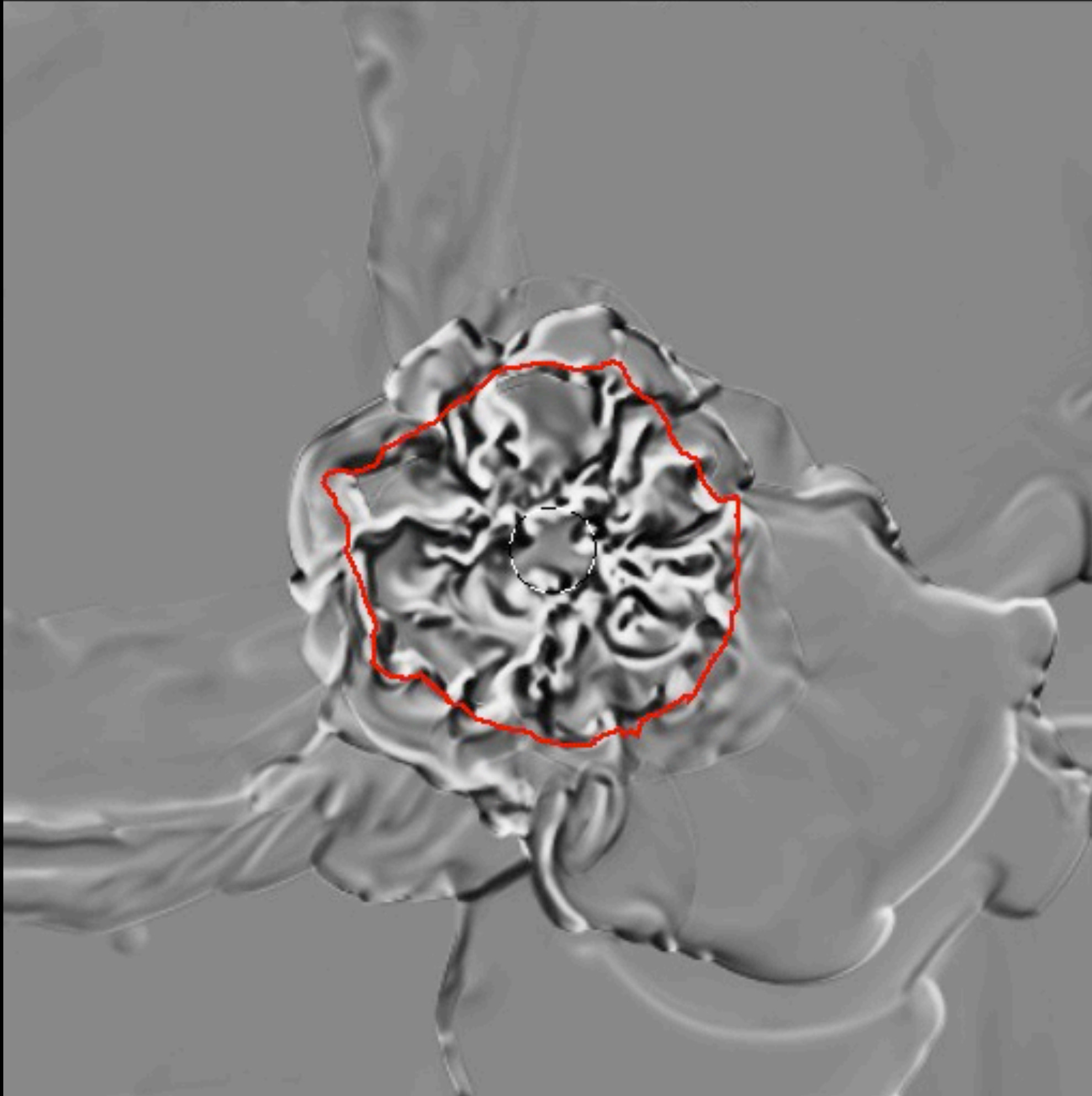
- Define the radius as the point with minimum entropy near the photosphere
- The inner circle is the area where the thermal energy is injected



Appendix

- Large-scale atmospheric shock waves, which trigger dust formation events.

st28gm06n038: Vorticity3, time(1561)= 13.872 yr



st28gm06n038: corundum density, time(1561)= 13.872 yr

