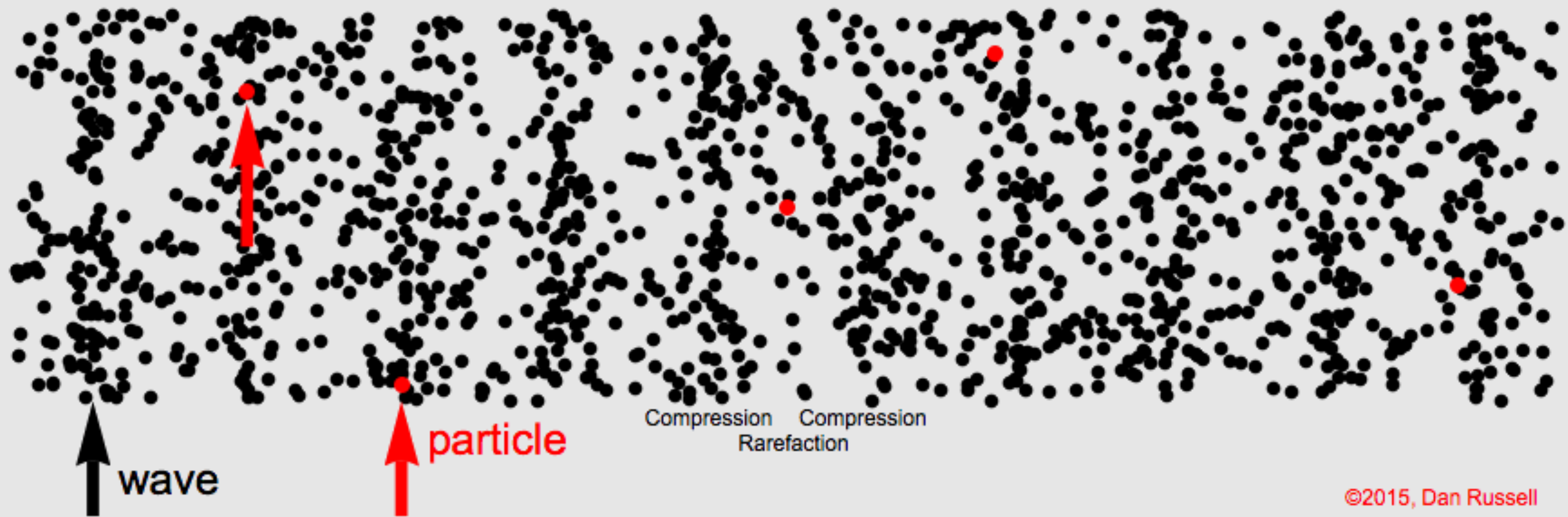


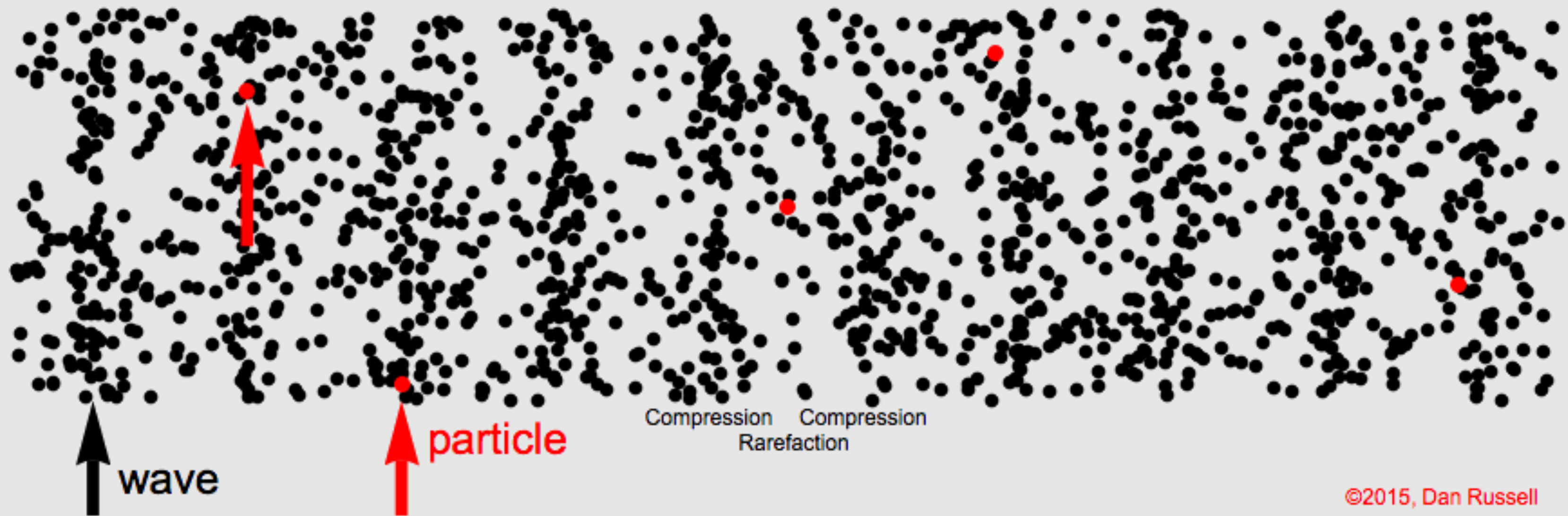
Waves

► Sound is transmitted through gases, plasma, and liquids as longitudinal waves, also called compression waves.



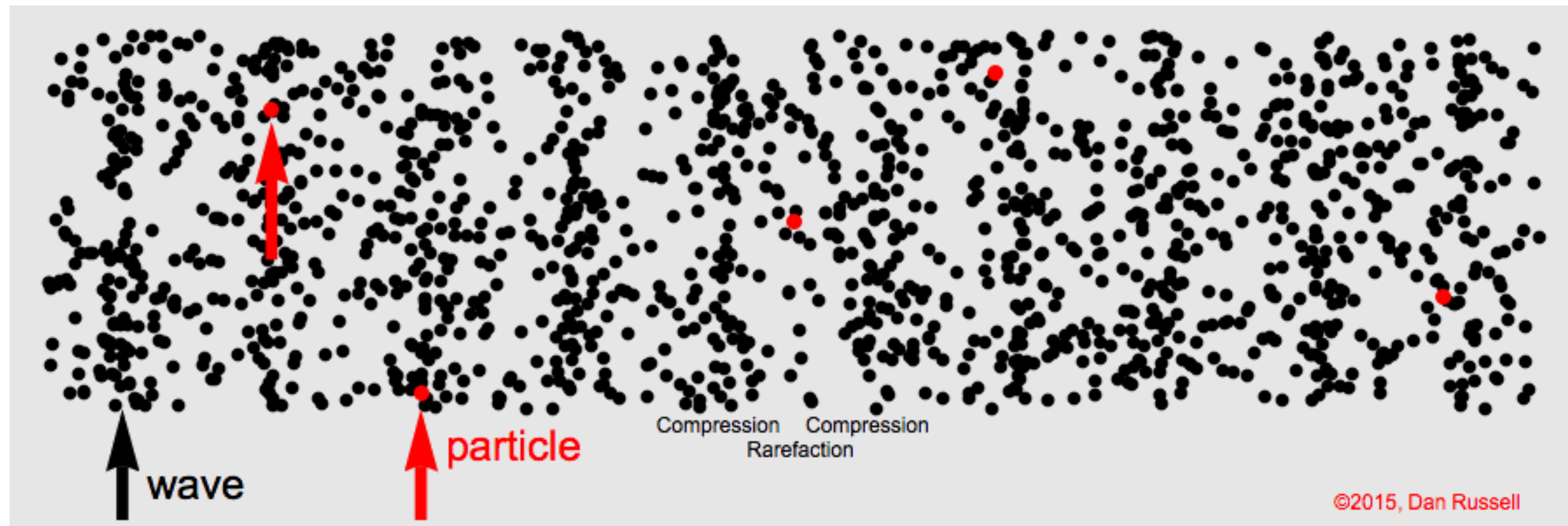


<https://www.acsu.edu/drusell/Demos/waves/wavemotion.html>



Waves

- ▶ Sound is transmitted through gases, plasma, and liquids as longitudinal waves, also called compression waves.



<https://www.acs.psu.edu/drussell/Demos/waves/wavemotion.html>

Human ear

- ▶ human hearing range: ~20 – 20,000 Hz

