

Visual Nature Examples

*“If you want to find the secrets of the universe,
think in terms of energy, frequency and vibration.”*

-Nikola Tesla

Flight of the Starlings: Watch This Eerie but Beautiful Phenomenon (2:00)

https://www.youtube.com/watch?v=V4f_1_r80RY

National Geographic Nov 15, 2016

Starling Murmuration Otmoor RSPB (1:13)

<https://www.youtube.com/watch?v=Q9f6cRNxpSs>

Peter Alfrey Dec 13, 2016

From a distance, the starlings perform flowing swirling movements. They spread out, then come back together. Up close, the starlings often flutter their wings just before they split up to perform the murmurations. The pattern is flutter, then swirl, then flutter, then swirl. Not always, but often.

F19 Mouse Decomposition Maggots (3:16)

<https://www.youtube.com/watch?v=AcBLwaBDGfI>

Kim Parker Sep 2, 2016

Patterns in a three-day period. Starting at the eyes, then the head, then the body. The group makes flowing swirling movements, then group vibrations, over and over again.

Mesmerising Mass Sheep Herding (1:37)

<https://www.youtube.com/watch?v=tDQw21ntR64>

Caters Clips Feb 11, 2016

From a distance, a flow pattern. Closer up, the local details are different at different places in the herd. Some sheep are flowing in the same general direction. Some are stopping, some are changing direction. The local actions depend on the local effects (local inputs).

Watch: Fireflies Glowing in Sync to Attract Mates (2:29)

<https://www.youtube.com/watch?v=0BOjTMkyfIA>

National Geographic Sep 4, 2016

Example of synchronized group flashing, from 0:45 to 0:52.

Same species, same pattern, same frequency.

Insecta Spectra - YouTube (2:46)

<https://www.youtube.com/watch?v=9CpEV9 JOv8>

Robin Noorda Jul 21, 2013

At different frequencies, the patterns seen on these flowers are different.

The comparison shows what humans, butterflies, and bees will see.