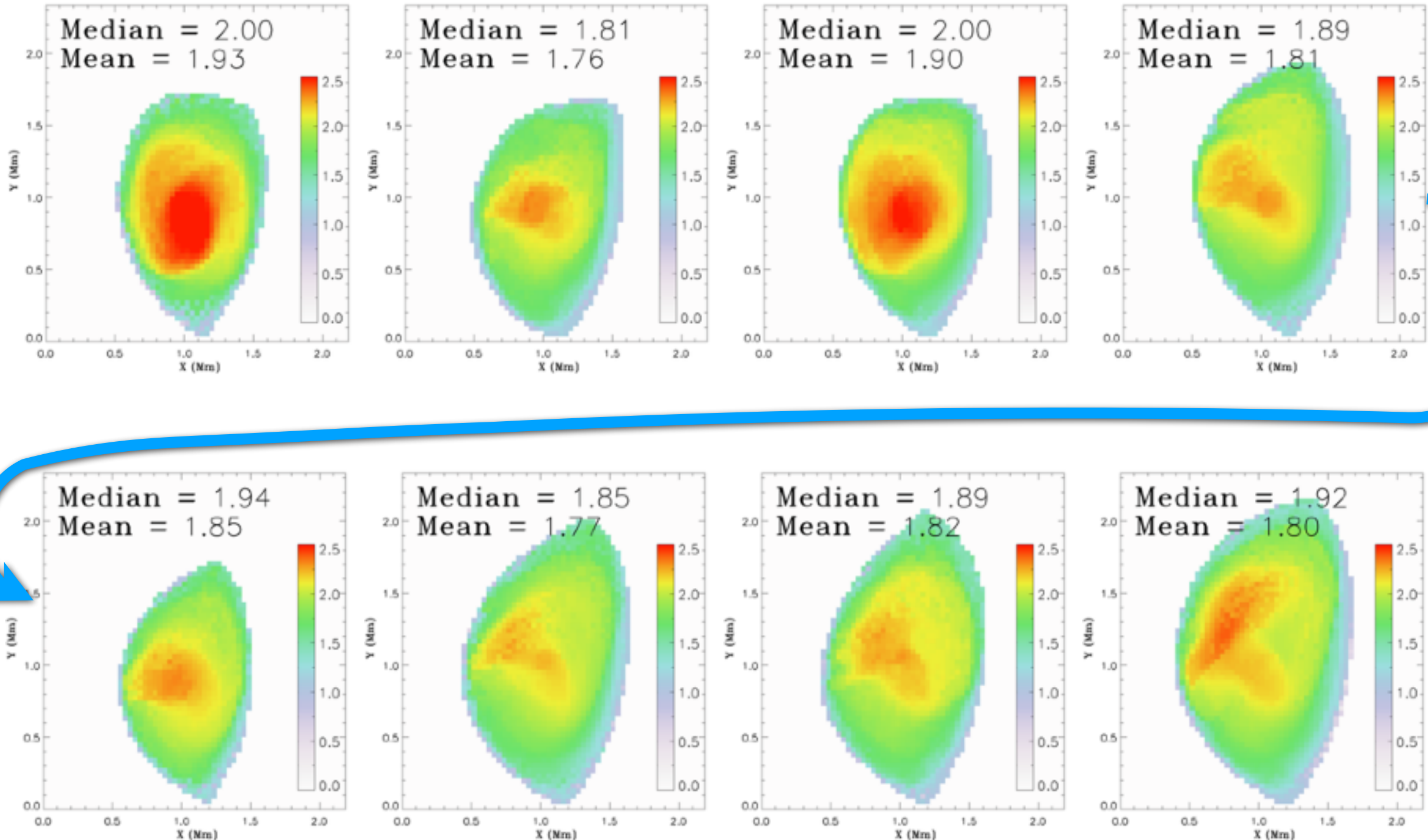


B

New Twist: example: from reconstructed MFR

Time



Fix-point

First we need a self-mapping $f(\bullet)$.
A fix-point is defined that $f(x) = x$.

Using the magnetic braid
simulation, the self-mapping
can be defined as

