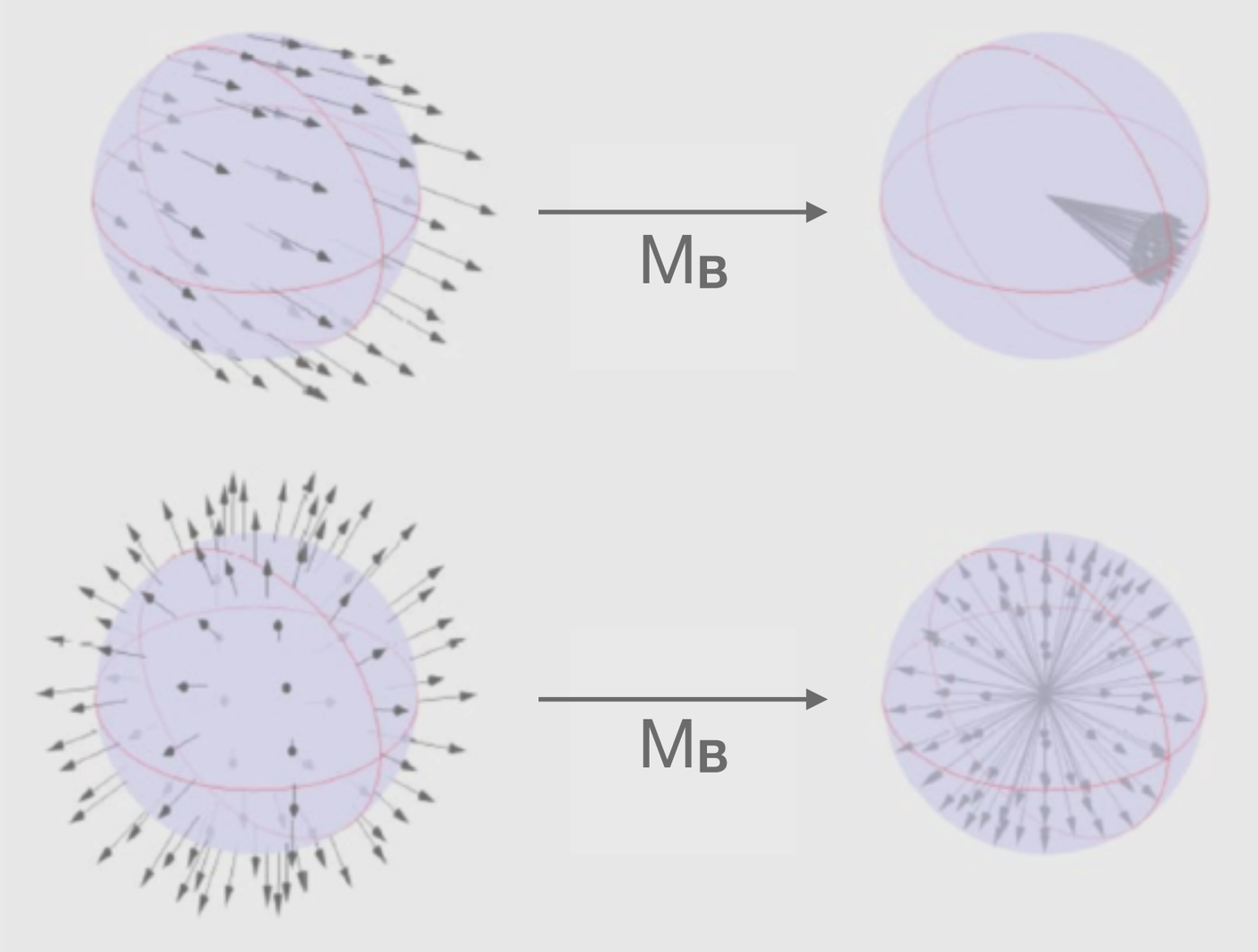
Introduction: Specific Topology Quantities 3

Topology Boundary and Topological Invariant

Poincare Index

$$M_{\mathbf{B}} : \mathbf{r} \mapsto \frac{\mathbf{B}(\mathbf{r})}{|\mathbf{B}(\mathbf{r})|}$$



For A, B type null, they are given +1 and -1, respectively.

Introduction: Summary