

Deep learning-based reduced order models in cardiac electrophysiology

Stefania Fresca^{1*}, Andrea Manzoni¹, Luca Dedé¹, Alfio Quarteroni^{1,2}

1 MOX - Dipartimento di Matematica, Politecnico di Milano, Milano, Italy

2 Mathematics Institute, École Polytechnique Fédérale de Lausanne, Lausanne, Switzerland

* stefania.fresca@polimi.it

S2 File.

Fibers field distribution. Here we show the resulting fibers distribution used for Test 3.

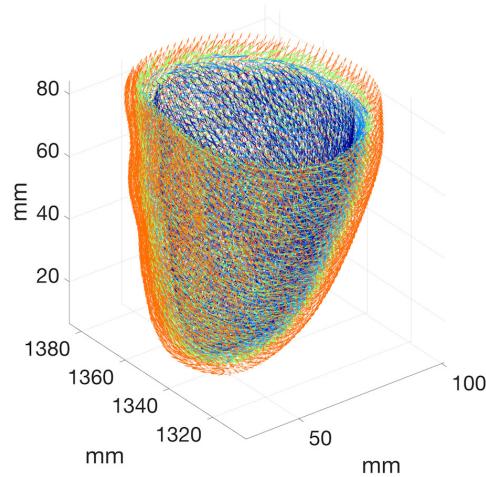


Fig 1. Test 3: fibers distribution. Fibers field on the Zygote LV geometry.