



SERE DATASET USE LICENSE AGREEMENT

Name of the Dataset: Stroke Rehab Exercises (SERE) Dataset

Version: v1.0

Licensor: Institute for Systems and Robotics (ISR), LARSyS, Instituto Superior Técnico, Lisboa

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The SERE dataset consists of skeleton pose data extracted from videos of 18 post-stroke patients performing ten repetitions of five functional exercises for stroke rehabilitation. The videos were acquired with a ZED Mini Stereo Camera from StereoLabs at the NeuroSer rehabilitation center and the Alcoitão Center for Rehabilitation Medicine. This data acquisition was conducted under the scope of Eng. Ana Rita Cóias Ph.D. project "Solutions for Unsupervised Stroke Rehabilitation with Accessible Computer-Based Systems" from the Computer and Robot Vision group (VISLAB), Institute for Systems and Robotics (ISR) – LARSyS, Instituto Superior Técnico, Lisboa. ISR extracted the skeleton pose data.

The dataset is licensed in a per researcher basis and is free for scientific research purposes. Each researcher to whom the dataset is licensed (responsible researcher) must sign the present declaration.

Mr./Ms._____AGREES THAT

- The dataset can be used only by the responsible researcher, for developing scientific research algorithms and procedures on pose and motion tracking and analysis, action and gesture recognition, and related fields. Data distribution is strictly forbidden for any other purpose.
- Re-distribution is forbidden. Licenses for additional researchers can nevertheless be acquired by request. Appropriate actions must be taken to prevent any unauthorized person from accessing data.
- 3) The licensors of the dataset reserve the right to request permanent deletion of part or of complete sequences or cancel the license at any time.

Place:

Data:

Signature: