SOFTWARE employed in the paper
"Image Scaling by de la Vallée-Poussin Filtered Interpolation"

The source code of **VPI** (**de la V**allée-**P**oussin **I**nterpolation) method, proposed in the paper "**Image Scaling by de la Vallée-Poussin Filtered Interpolation**", **arXiv:2109.13897** (2021), by D. Occorsio, G. Ramella, W. Themistoclakis,is intended to support the possibility of comparison by other authors.

The method can be run by the scripts:

-       `DemoCall_VPI_supervised`

-       `DemoCall_VPI_unsupervised.`

Note that this is an educational code, not optimized.

In case of publishing results obtained utilizing this material, please refer to the following paper:

D. Occorsio, G. Ramella, W. Themistoclakis, "Image Scaling by de la Vallée-Poussin Filtered Interpolation",   arXiv:2109.13897 (2021).