Suite Database
(The SteadyCam Underexposed Image Examples)

Database Release Agreement

To receive a copy of the **Suite** database (further denoted as "the database"), the researcher must sign this document and thereby agree to observe the restrictions listed herein. Then, the signed document must be e-mailed to **laura . florea @ upb . ro**

The researcher(s) agrees to the following restrictions on the database:

1. The database is for academic use only.

2. The database remains the property of the Image Processing and Analysis Laboratory of the University Politehnica of Bucharest, Romania.

3. The database will not be further distributed, published, copied, or further disseminated in any way or form whatsoever, whether for profit or not. This includes further distributing, copying or disseminating to a facility or organization unit in the requesting university, organization, or company.

4. The database contains images from houses of members of laboratory. Kindly take care to preserve their private space when using images into public papers. We do not make specific limitations, but we do appeal to common sense in such matters.

5. There is no warranty for the database provided for download. The database is therefore provided "AS IS" without any warranty of any kind, express or implied. You assume the entire risk as to the quality and performance of this database. If the database is found to be defective, you assume the entire cost of all service, repairs and corrections. In no case, the individual authors, the Image Processing and Analysis Laboratory, or the University Politehnica of Bucharest can be held responsible for arising damages, including general, special, or consequential damages arising from the random use of or inability to use the database (including, but not limited to loss or damage to data, or any direct or third persons, or inability to interoperate with other software programs).

6. All documents and papers that report on research that uses the database will acknowledge its use. The following papers describing the database should be cited:

- Florea, L., Florea, C., & Ionascu, C. (2016). *Avoiding the Deconvolution: Framework Oriented Color Transfer for Enhancing Low-Light Images*. In Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition Workshops (pp. 27-35).
   The paper may be downloaded from:
   http://openaccess.thecvf.com/content_cvpr_2016_workshops/w16/papers/Florea_Avoiding_the_Deconvolution_CVPR_2016_paper.pdf

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I agree to the above terms. _____   Date:_____
<div align="center">Signature</div>

Name:_____

Title:_____

Institution:_____