

THE XpeCAM® SOLUTION

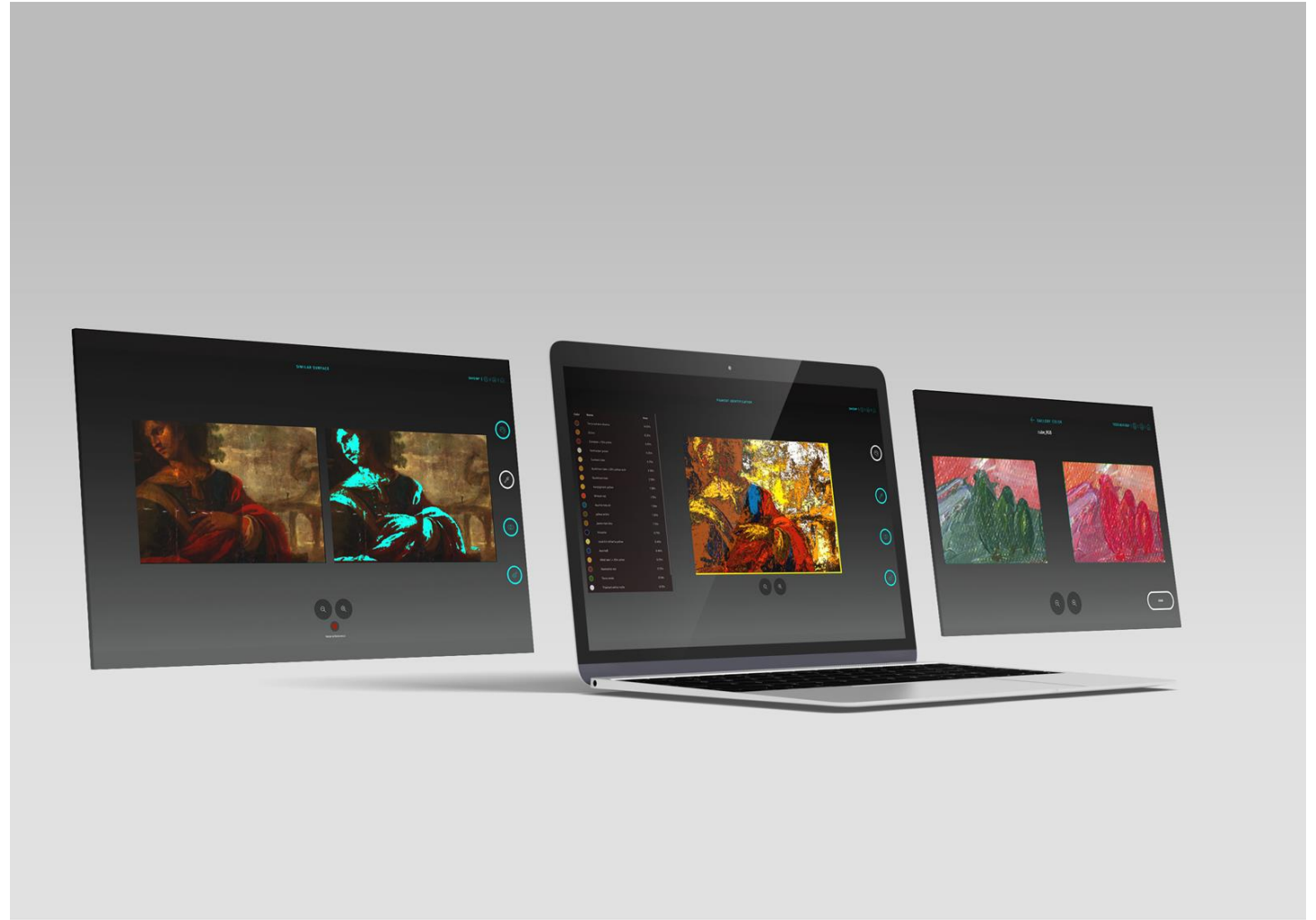
Some scientific publications





In the next two slides, you will have access to some scientific publications with the use of the XpeCAM Solution.

Some of the scientific publications may refer the XpeCAM X01 which was the first generation of it. All publications and/or all applications done with the XpeCAM X01 are totally possible with the XpeCAM X02 (the second generation) and even more improved when run with this more actual generation.





Some scientific publications with the use of the XpeCAM Solution – Part I

XpeCAM: The Complete Solution for Artwork Documentation and Analysis

https://link.springer.com/chapter/10.1007/978-3-031-17594-7_2

Scanning Micro X-ray Fluorescence and Multispectral Imaging Fusion: A Case Study on Postage Stamps

<https://www.mdpi.com/2313-433X/10/4/95>

16th century iron gate – conservation and restoration intervention

<https://dialnet.unirioja.es/servlet/articulo?codigo=6234534>

An analytical evaluation of Er:YAG laser cleaning tests on a nineteenth century varnished painting

<https://www.sciencedirect.com/science/article/abs/pii/S0026265X19323501>



Some scientific publications with the use of the XpeCAM Solution – Part II

Recent studies of the Hexham Abbey painting collection

<https://nrl.northumbria.ac.uk/id/eprint/41236/1/Kelsey%2C%20Theodorakopoulos%20-%20Recent%20studies%20of%20the%20Hexham%20Abbey%20painting%20collection.pdf>

Monitoring of the early-stage natural ageing of Varnishes with Spectral Imaging Technology: A Study at the Santurario do Bom Jesus do Monte

https://www.researchgate.net/profile/Jani-Santos/publication/345672198_Monitoring_of_the_early_stage_natural_ageing_of_Varnishes_with_Spectral_Imaging_Technology_A_Study_at_the_Santurario_do_Bom_Jesus_do_Monte_Braga_Portugal/links/5faa7496a6fdcc06242525e7/Monitoring-of-the-early-stage-natural-ageing-of-Varnishes-with-Spectral-Imaging-Technology-A-Study-at-the-Santurario-do-Bom-Jesus-do-Monte-Braga-Portugal.pdf

Detection of cracks on concrete surfaces by hyperspectral image processing

<https://www.spiedigitallibrary.org/conference-proceedings-of-spie/10334/1033407/Detection-of-cracks-on-concrete-surfaces-by-hyperspectral-image-processing/10.1117/12.2269606.short>



More information



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TOGETHER WE CAN SEE MORE!

Thank you very much!

