THE NEW MASTERS

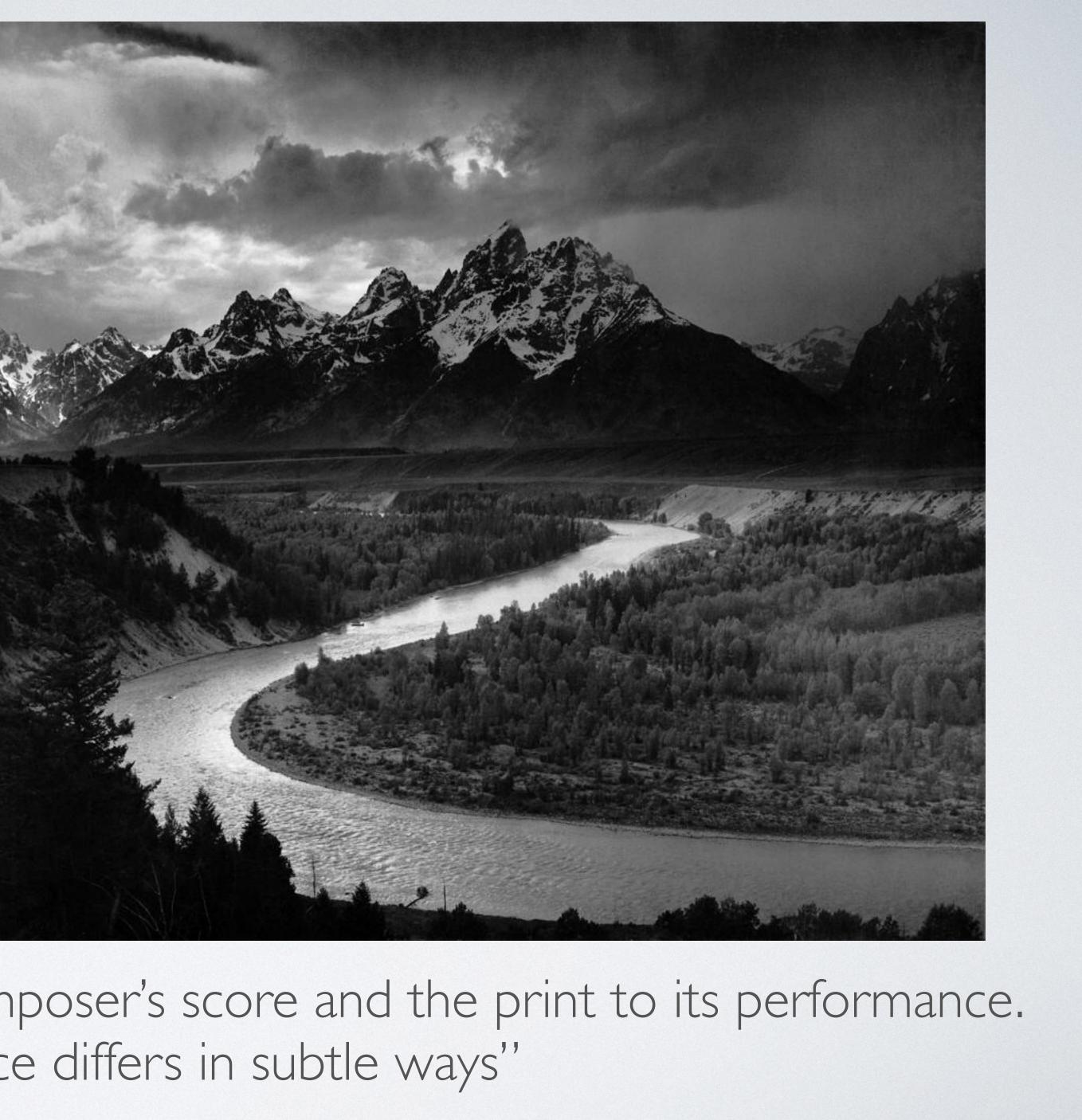
POST - PROCESSING MASTERS

"You don't take a photograph, you make it" – Ansel Adams



ANSEL ADAMS

"The negative is comparable to the composer's score and the print to its performance. Each performance differs in subtle ways"



Post-processing is the use of any technique or technology to enhance the original image captured by the photographer.

Post processing is the process of editing the data captured by a camera in order to enhance the image.

TOWARDS A DEFINITION

WHY DO WE PROCESS?

- To make corrections and/or improvements to our original image

To let our viewer feel what we felt, rather than just see what we saw

• To create works of art, based on our imagination. This may be through the manipulation of a single image or through blending two or more images

Basic Processing in Lightroom



Original photo (RAW file)

Straighten & crop





Exposure (light & shade)







Colour vibrance & saturation







Sharpening (detail extraction, texture & dehaze)

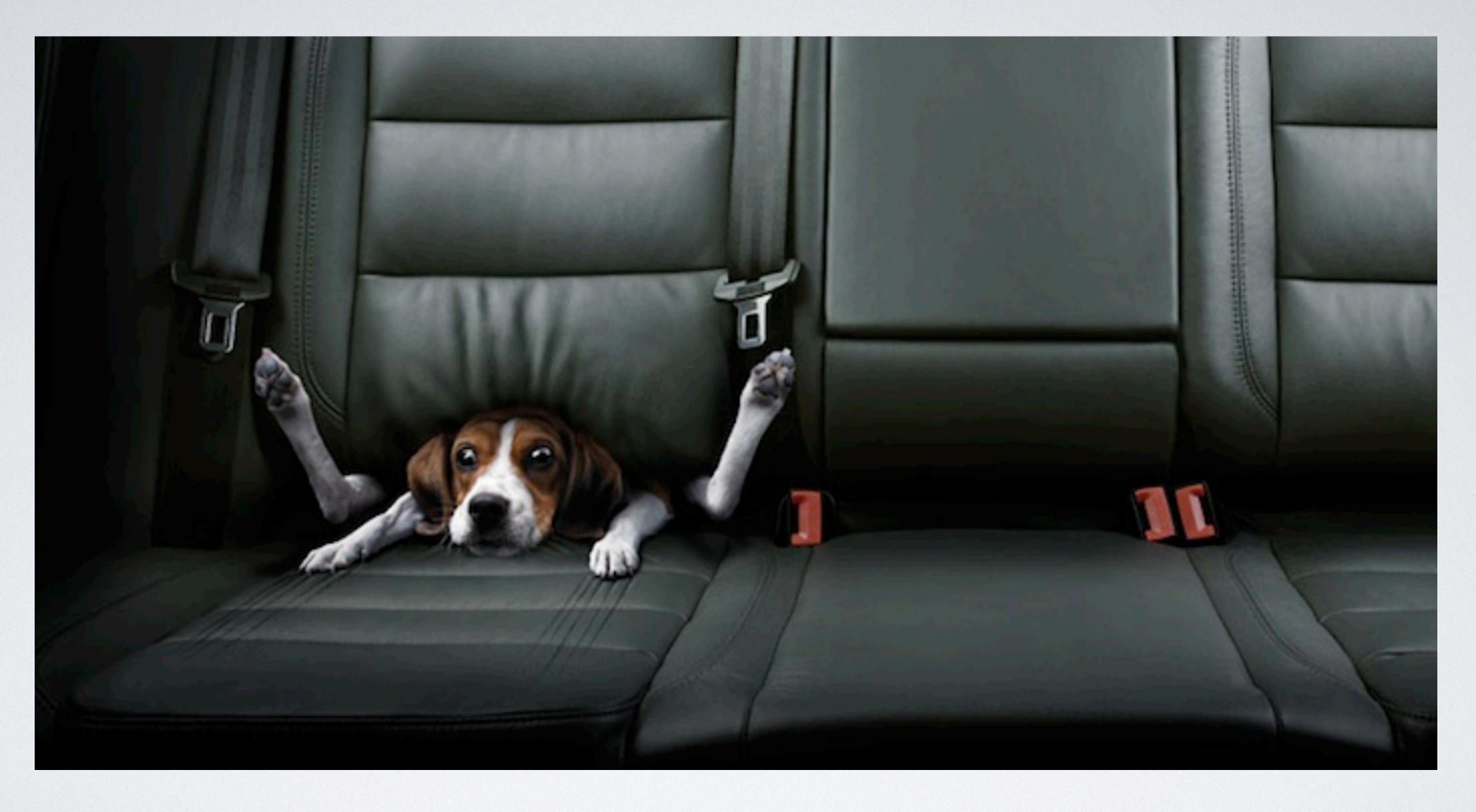




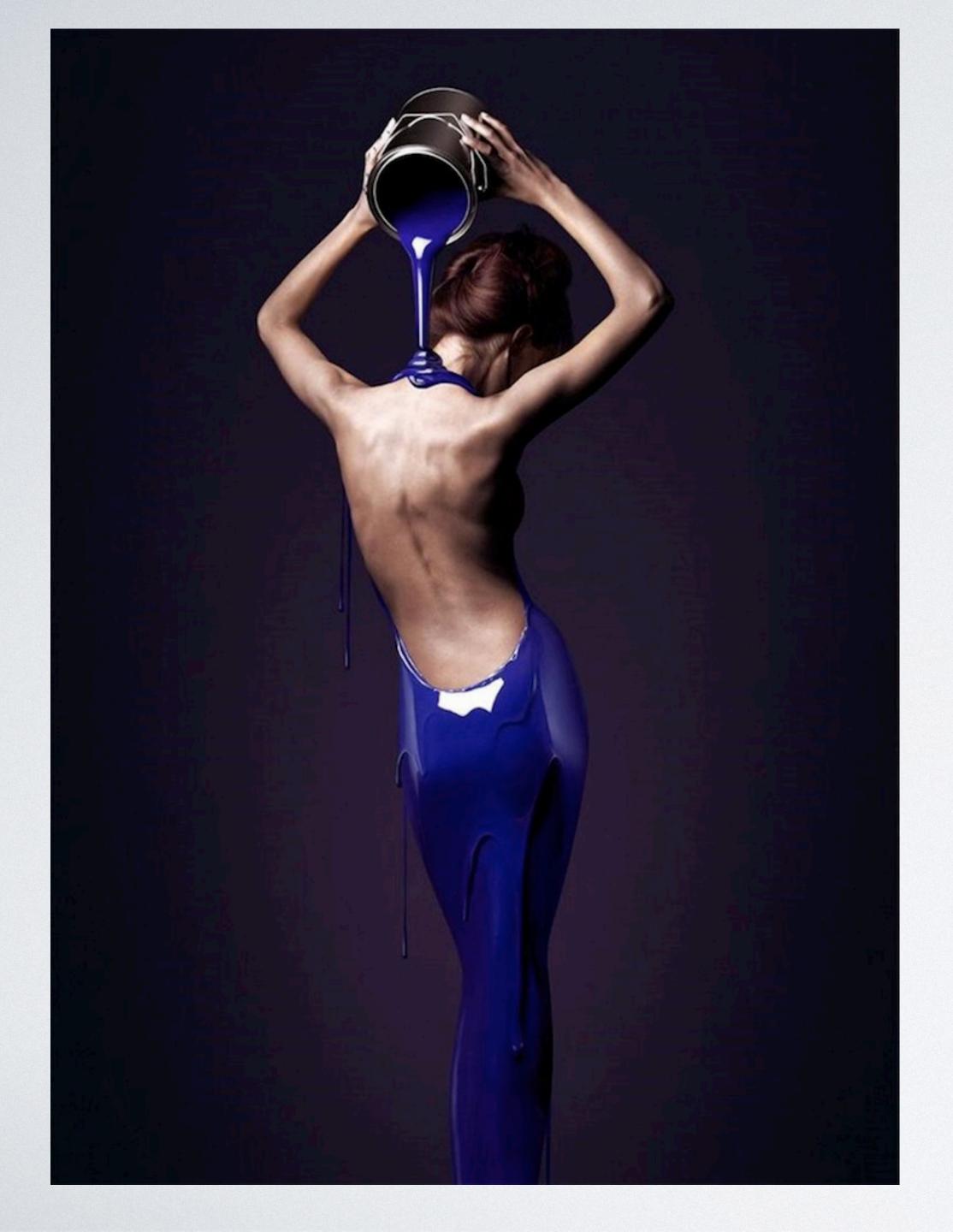
RAW file - Canon EOS 6D



After basic post-processing



CHRISTOPHE GILBERT

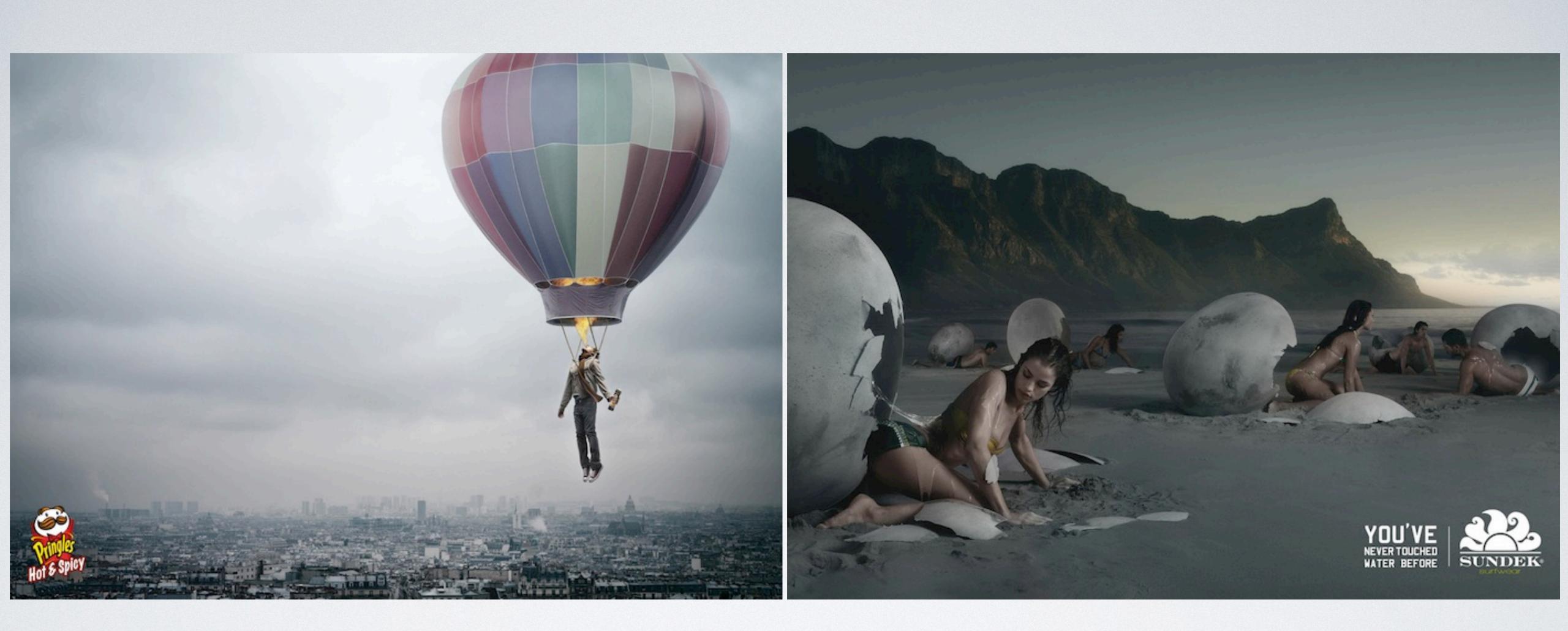










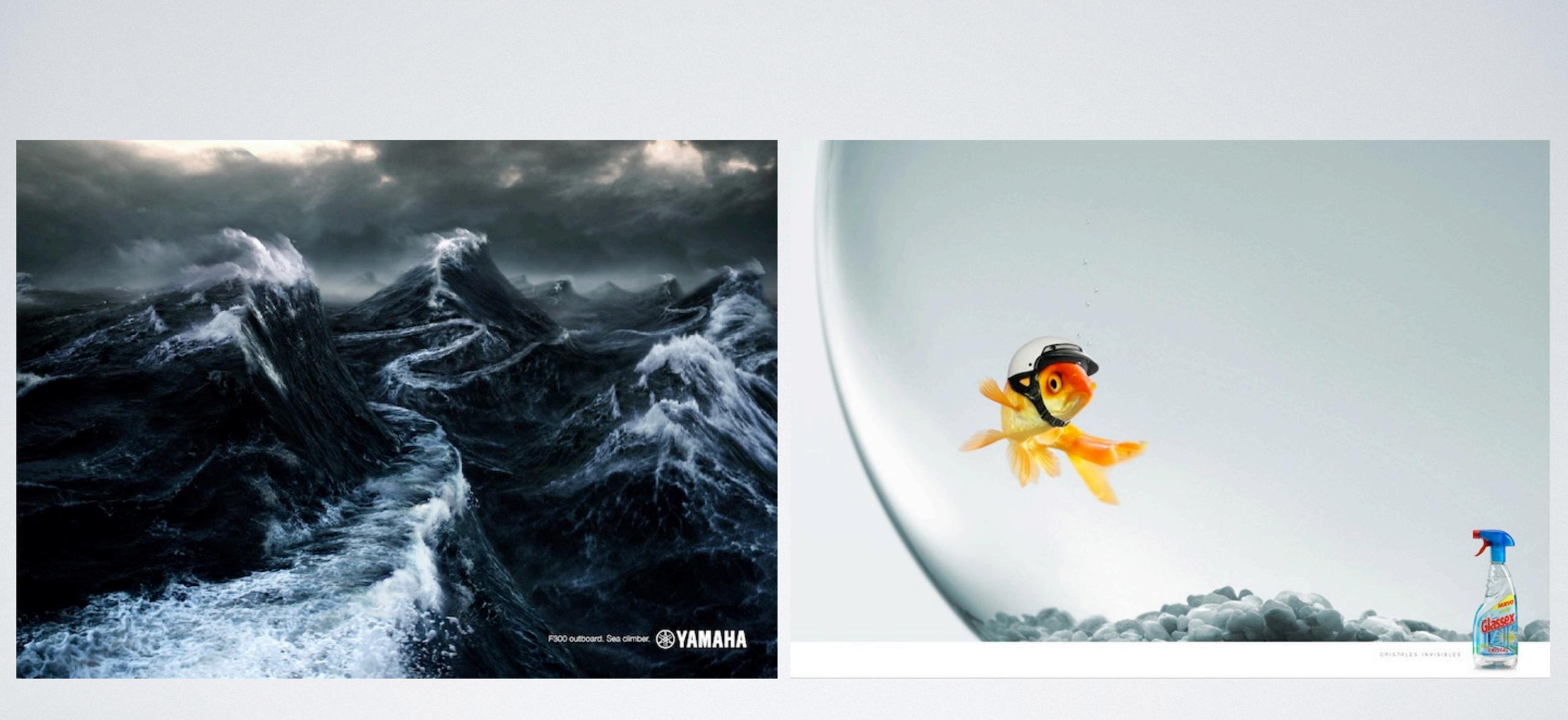


RICCARDO BAGNOLI





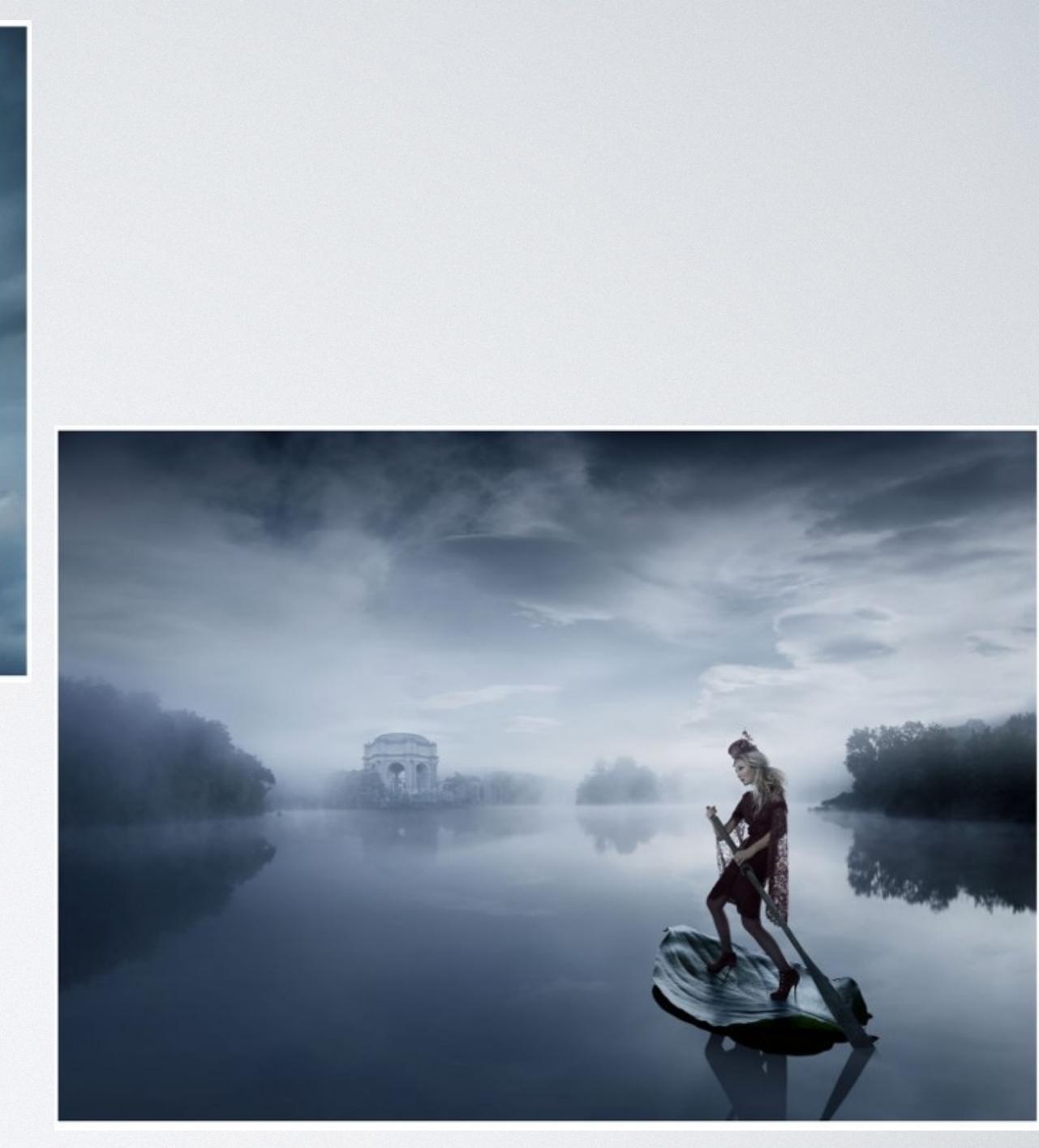
GARRIGOSA STUDIOS

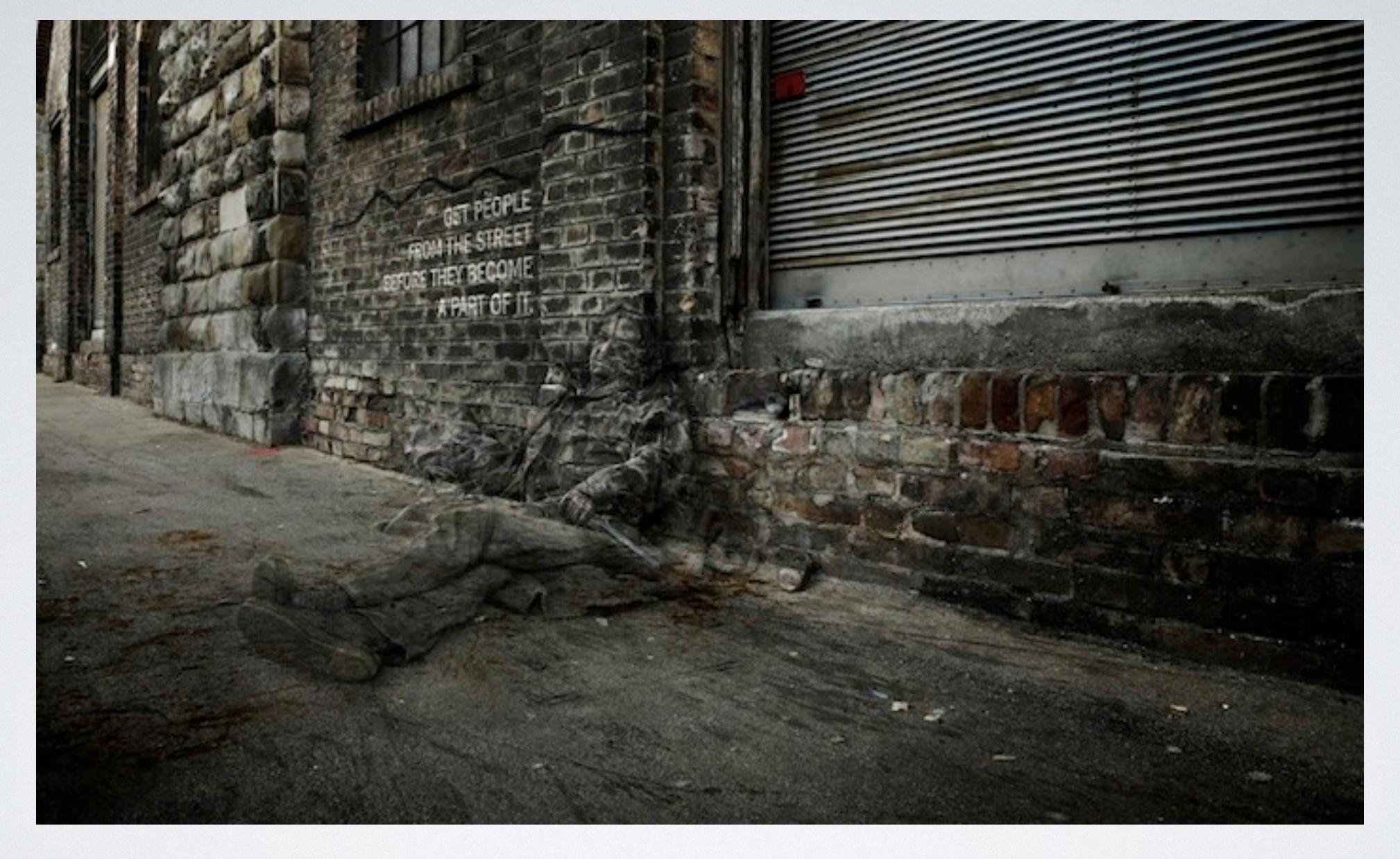




ERIK ALMS







STAUDINGER + FRANKE







LA SOURIS SUR LE GATEAU







KHUONG NGUYEN





FRANK UYTTENHOVE

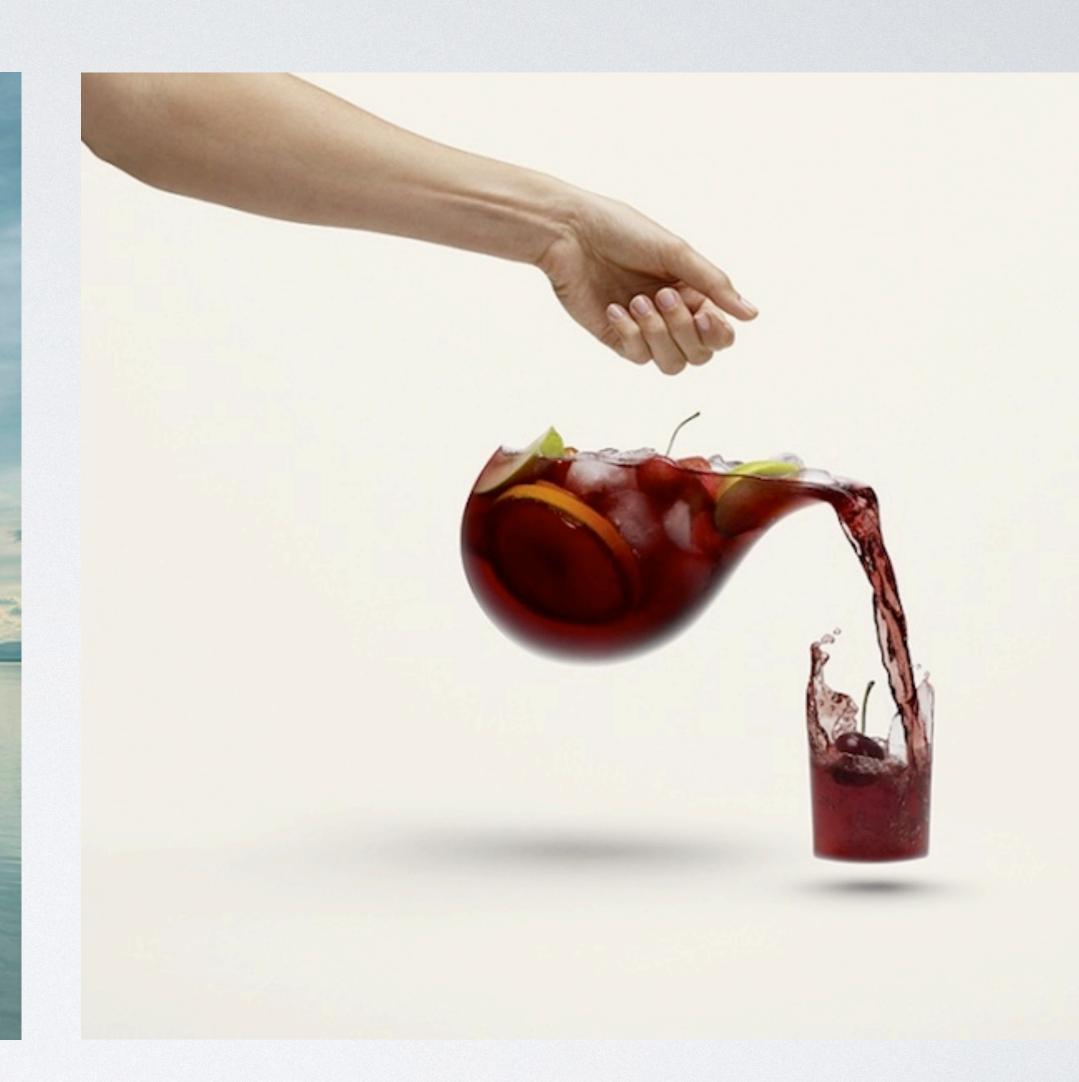






ANDRIC LJUBODRAG

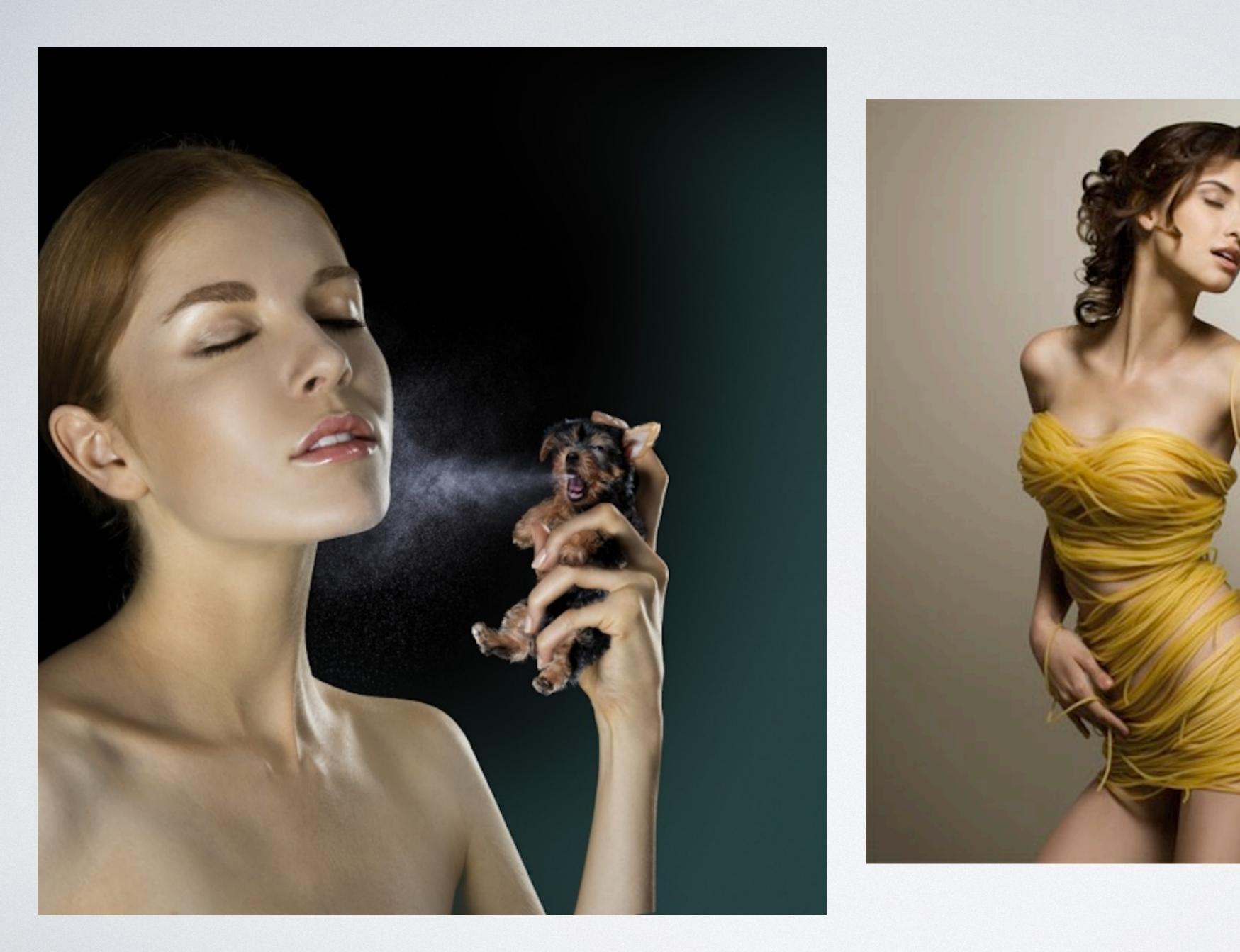


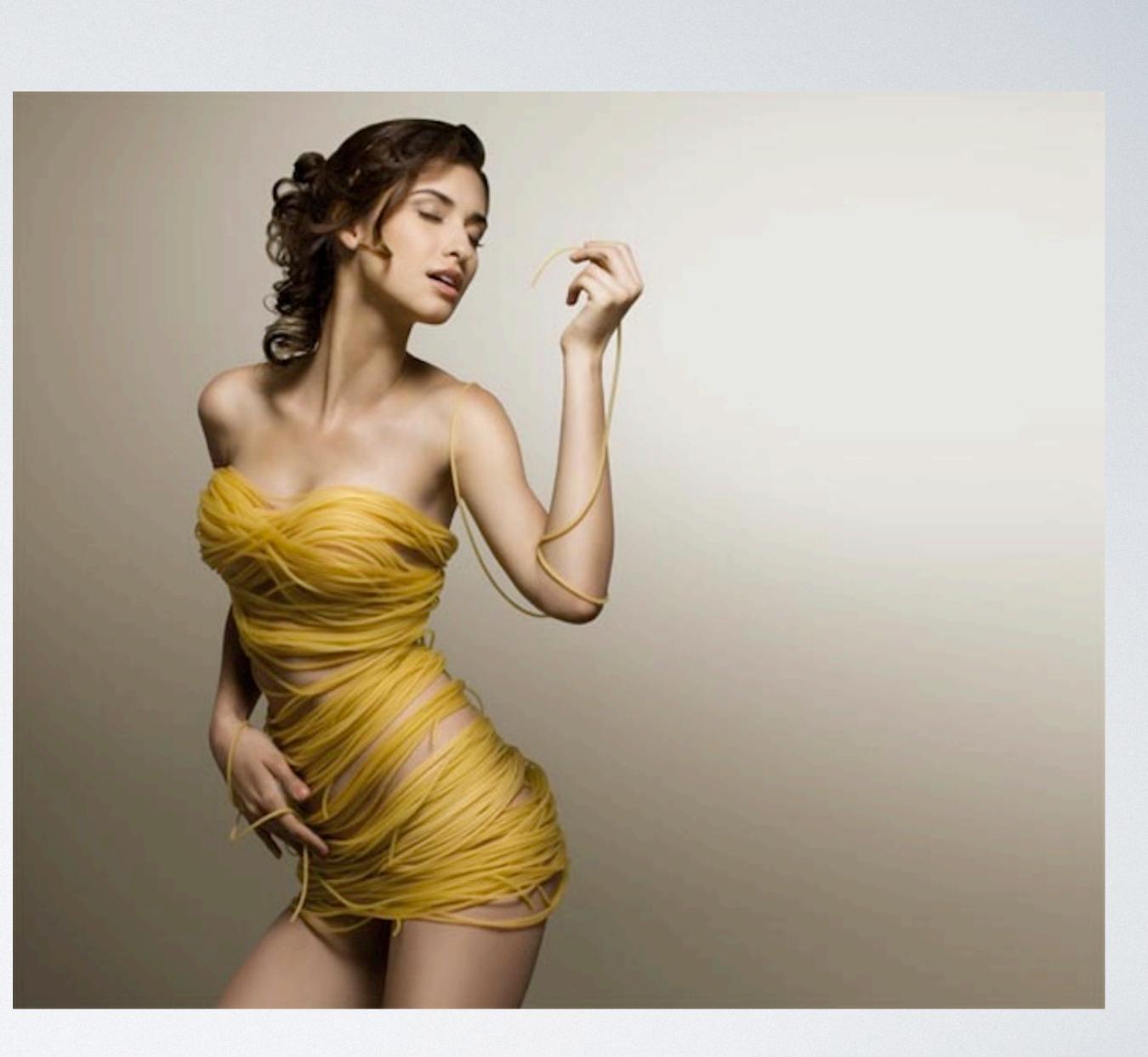






LSD PHOTOGRAPHERS







ERIK JOHANSSON





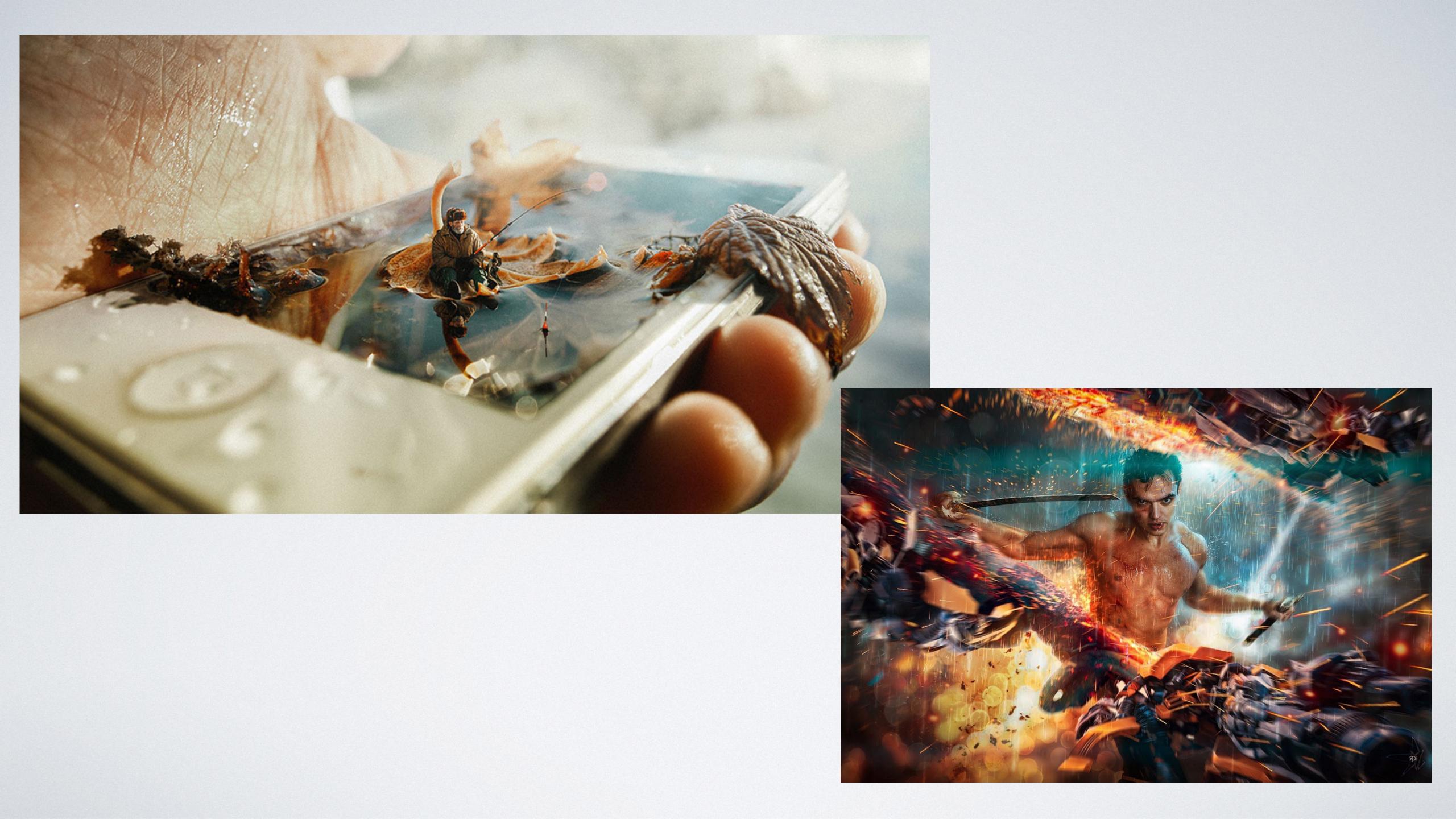




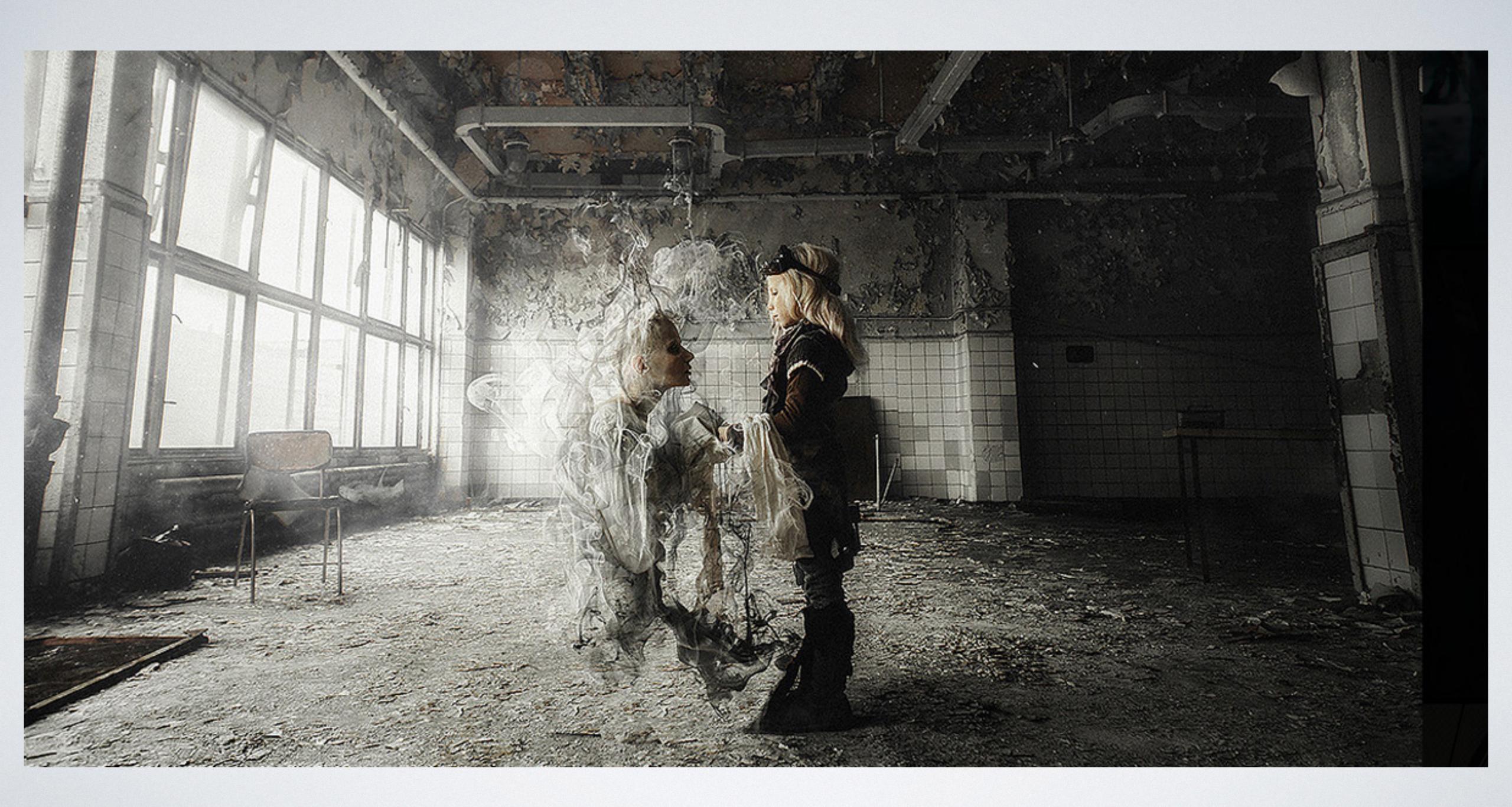




DIMITRY ROGOZHKIN









BROOKE SHADEN



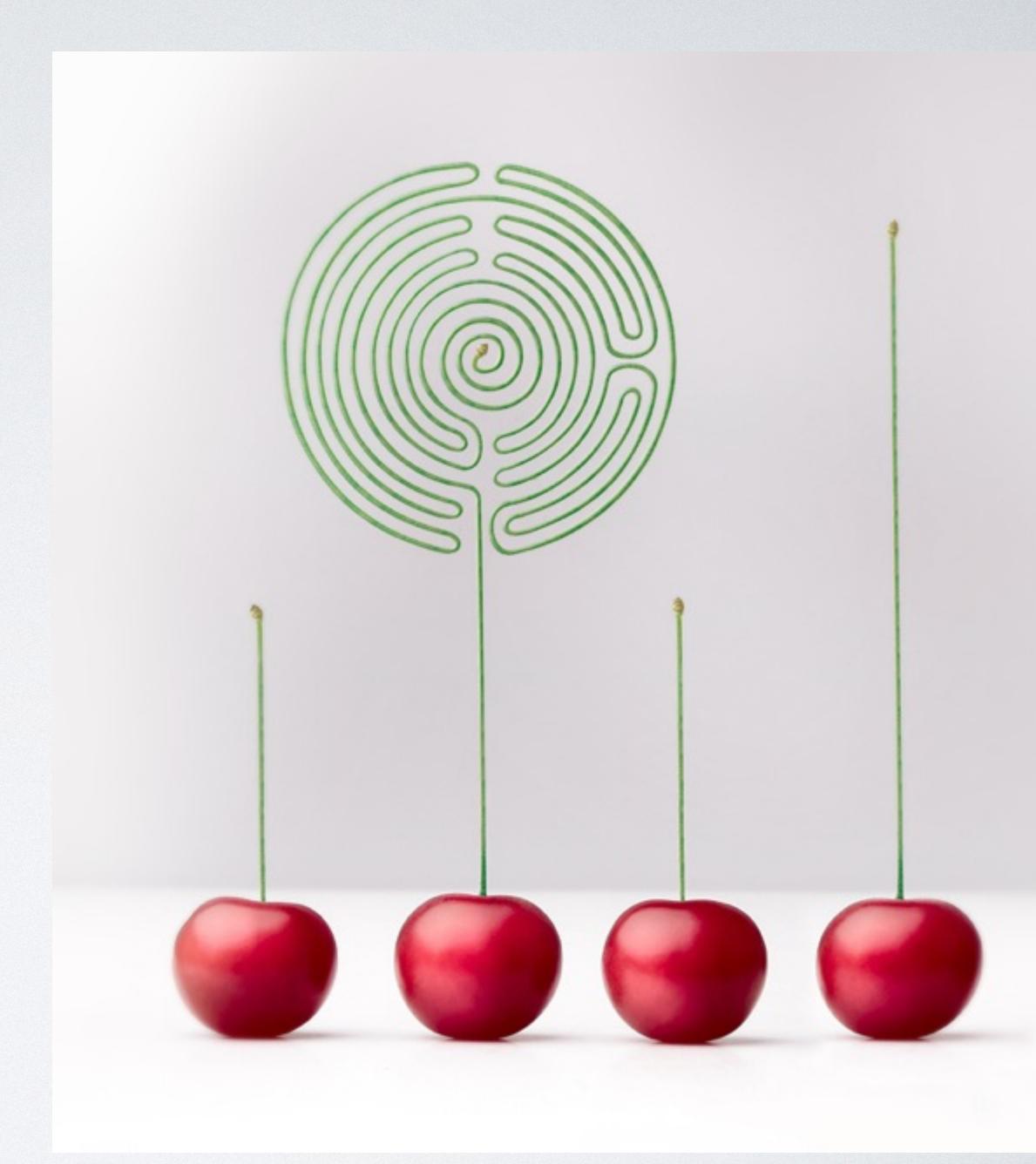






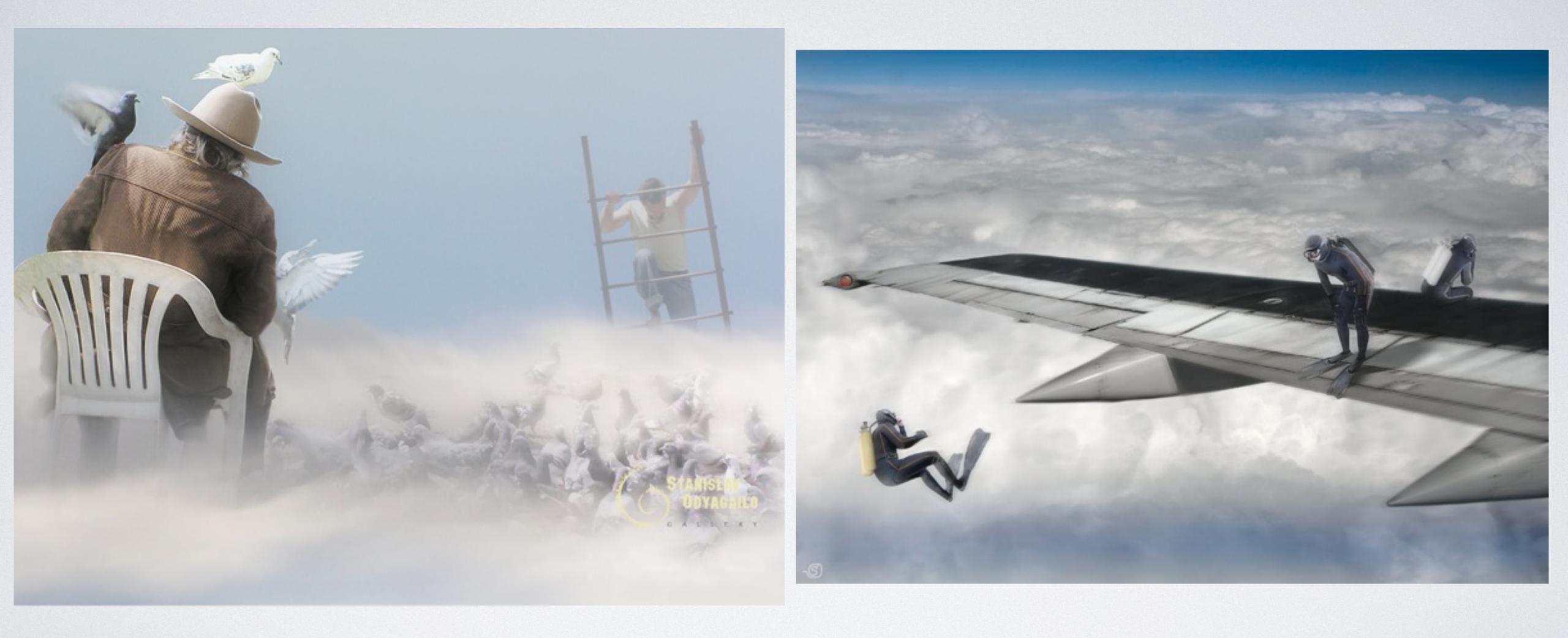
STANISLAV ODYAGAILO













YSABEL LEMAY







RICHARD ROBERTS





AND FINALLY

Be daring, be different, be impractical, be anything that will assert integrity of purpose and imaginative vision against the play-it-safers, the creatures of the commonplace, the slaves of the ordinary.

Photography has no rules, it is not a sport. It is the result which counts, no matter how it is achieved.

– Cecil Beaton

– Bill Brandt