



**PORTFOLIO
HORROR
SHOW
2025**



DISCLAIMER

Some pictures presented may contained shocking scenes.

Our work are not meant to promote illegal nor dangerous neither immoral behavior.

PREFACE

This portfolio is built with pictures taken between August and October 2025.

This document exists to expose our work to potential partner.

MATERIAL

FUJIFILM X-T5
+ XF33mmF1.4 R LM WR
+ XF50mmF1.0 R WR



SHOOTING 1

TITRE 2 TRANSPORT











SHOOTING 2





FRENCH CUISINE









Model

In general, when the network of a model is too large, it is inefficient. The reason for this is that as a model grows, the number of parameters increases, and the model becomes more complex. This leads to overfitting, where the model performs well on training data but poorly on new data.



Progressive distillation



We use distillation to open a student model to generate latent variables through sampling with fewer steps compared to the teacher model. The goal is to have the student model generate towards a target that aligns with two steps from the teacher's DDM in just one step of the student's DDM.

Function approximator



The denoising model $f(x, \sigma)$ predicting x from its noisy version x_0 is built using bi-directional cross-convolutions.

EEGNet

EEGNet is a compact and efficient deep learning architecture for EEG signal classification.



Subject specific

We show heatmaps on different subjects.



NIENTE SI
DIMENTICA

EXOLPH
WYAH

Smoking
kills









SHOOTING 3



VAMPIRE'S DINNER



















