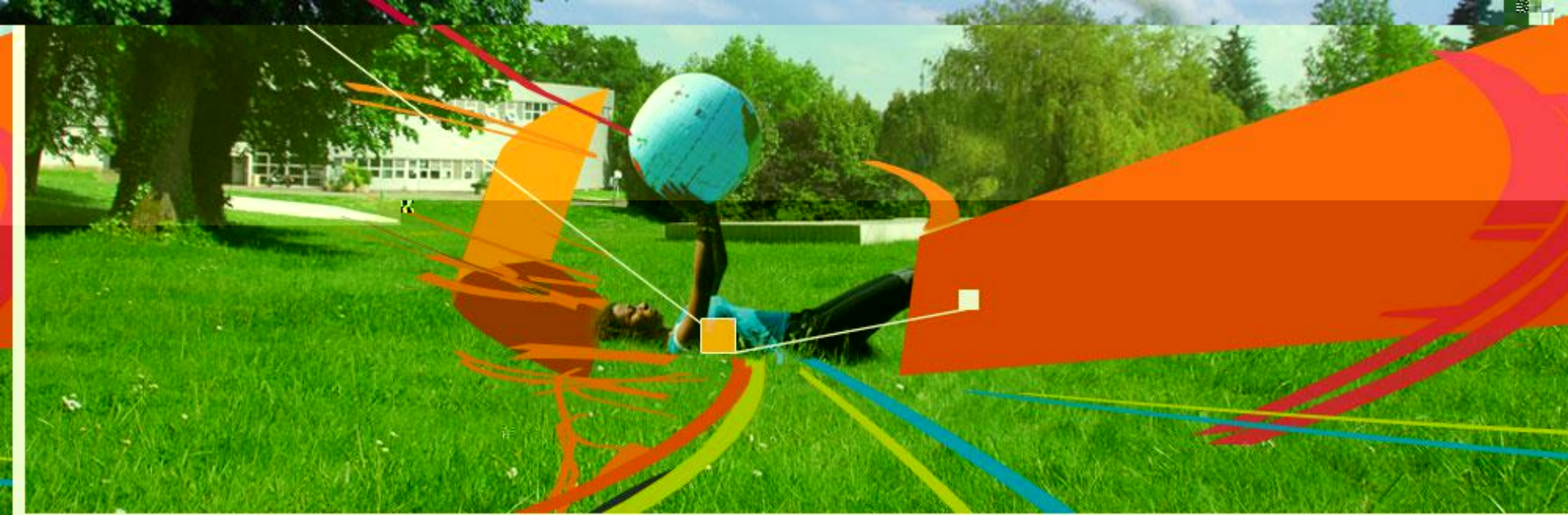
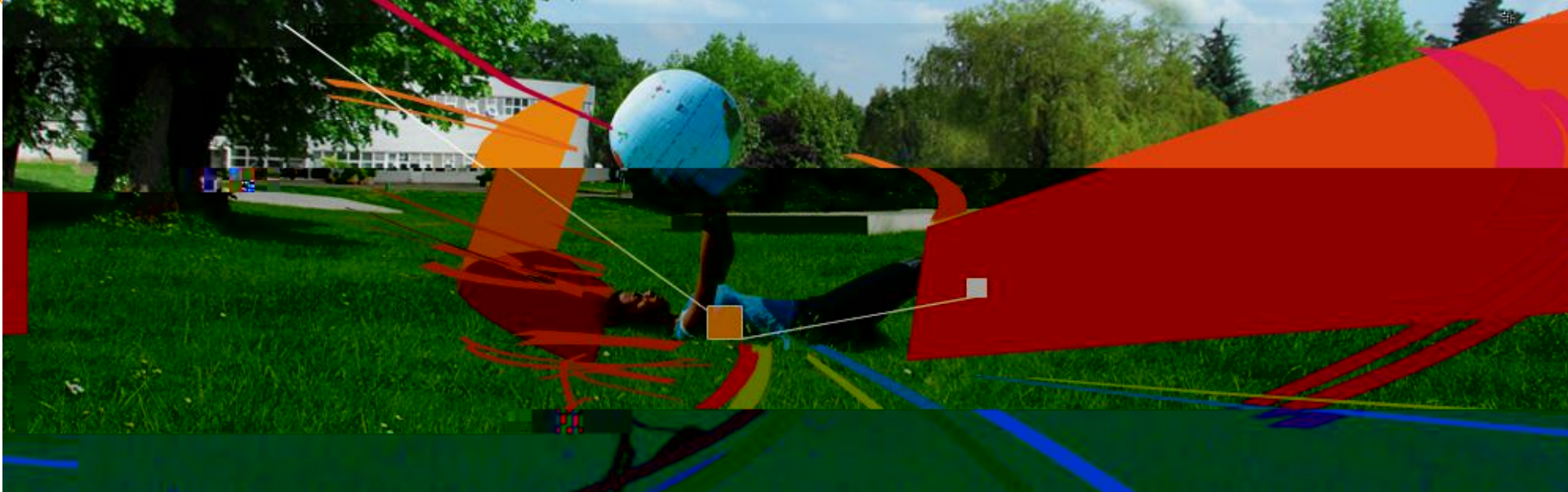


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- > The Jean Leclercq Laboratory of Mechanics (CNRS 6629)
- > The Nantes Center for Advanced Research in Mechanics (CNRS6597)
- > The Fluid Mechanics Laboratory (CNRS6598)
- > The Center for Experimental and Applied Mechanics (CNRS6183)
- > The CERMA Laboratory of Applied and Urban Architecture (CNRS1563)



- 
- 
- Mechanical Engineering
 - Computational Structural Mechanics
 - Metallic Assemblies and Complex Composites
 - Civil Engineering and Environment
 - Hydrodynamics – Energy & Propulsion
 - Control and Applied Computer Science
 - Advanced Robotics
 - Urban Environment: Atmosphere, Water and Urban Environment
 - Design of Systems and Products
 - Virtual Engineering
 - Integration of Manufacturing Processes
 - Control, Signal processing
 - Embedded Computer Science & Production Systems
 - Information Technology
 - ...

■ 5 E e e a P a f

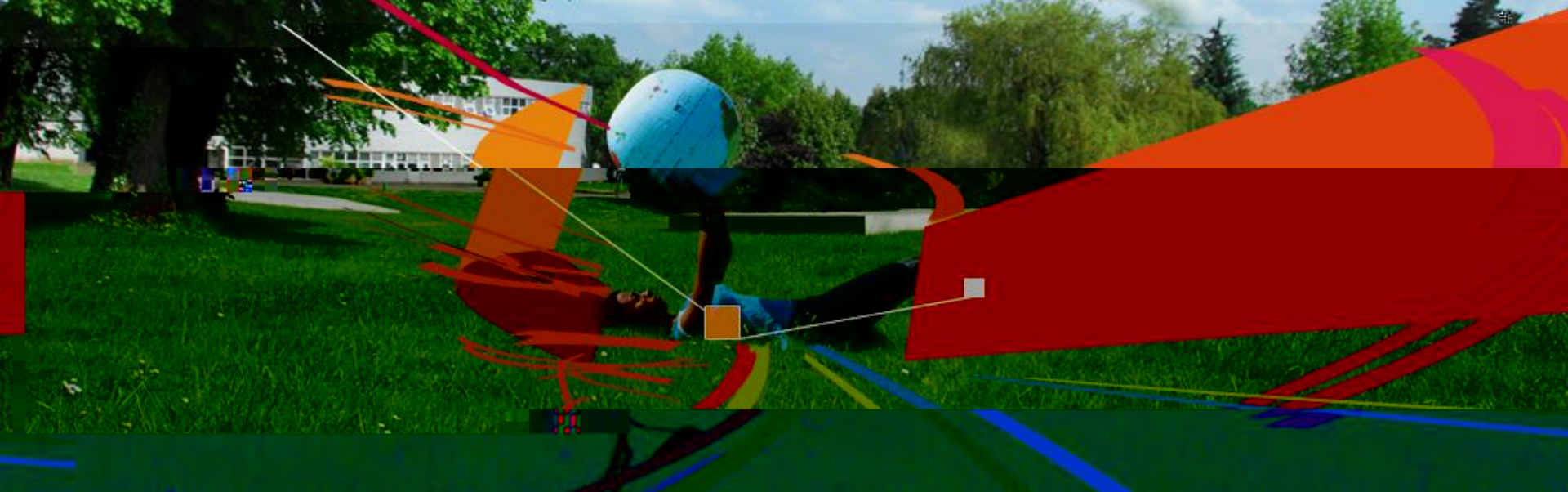
- Robotics
- Hydrodynamics
- Dynamics (Materials, Crash tests)
- High Speed Machining
- Durability Mechanics
- Virtual Reality

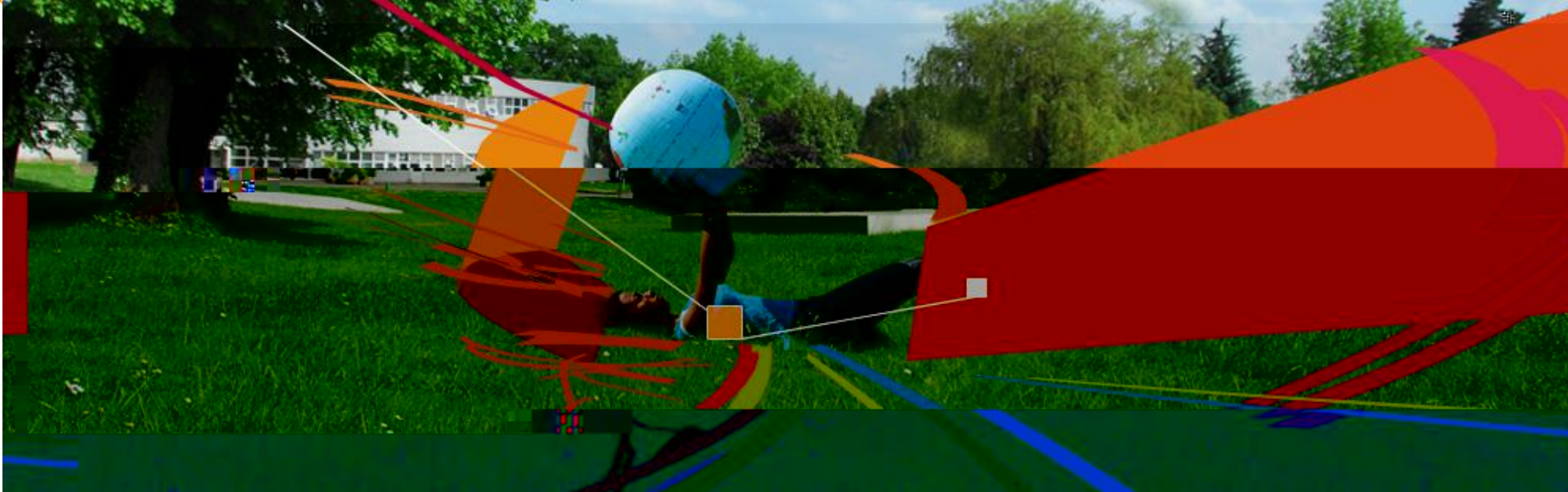




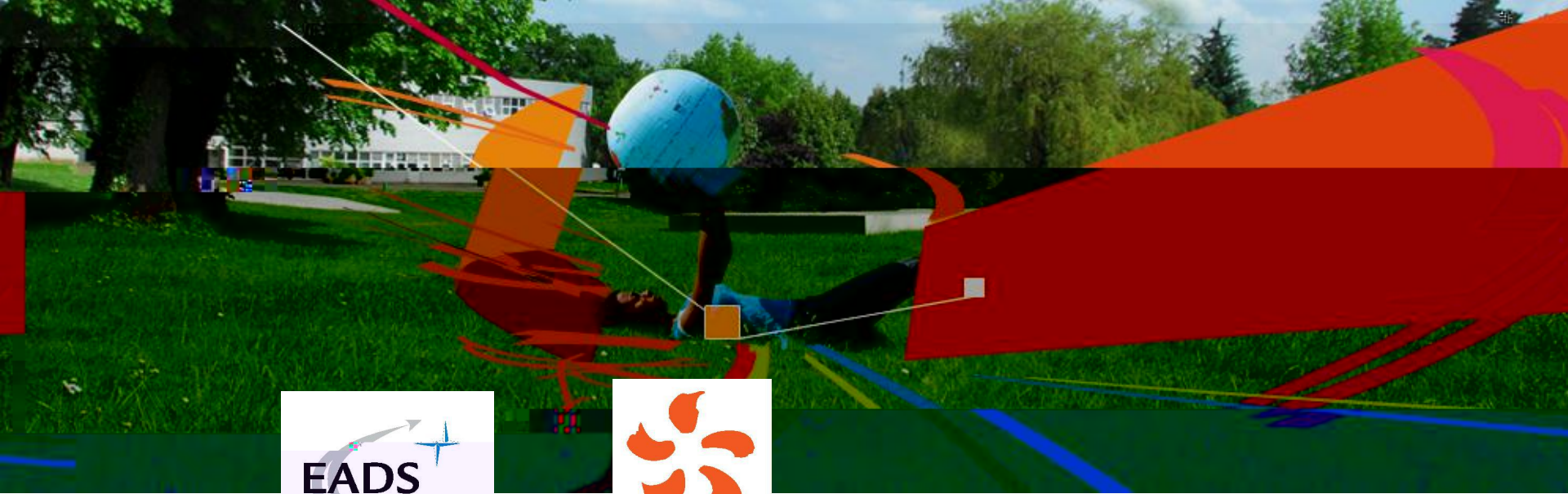
Wave tank : 30 m wide,
50 m length, 5 m water depth
Central pit : 5mx5mx5m







6-12
100
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Imaginons Réalisons Durablement

AIRBUS

ALTRAN

Safran

Daher

DCNS

EADS

EDF

Faurecia

GDF Suez

Mazars

ORANGE

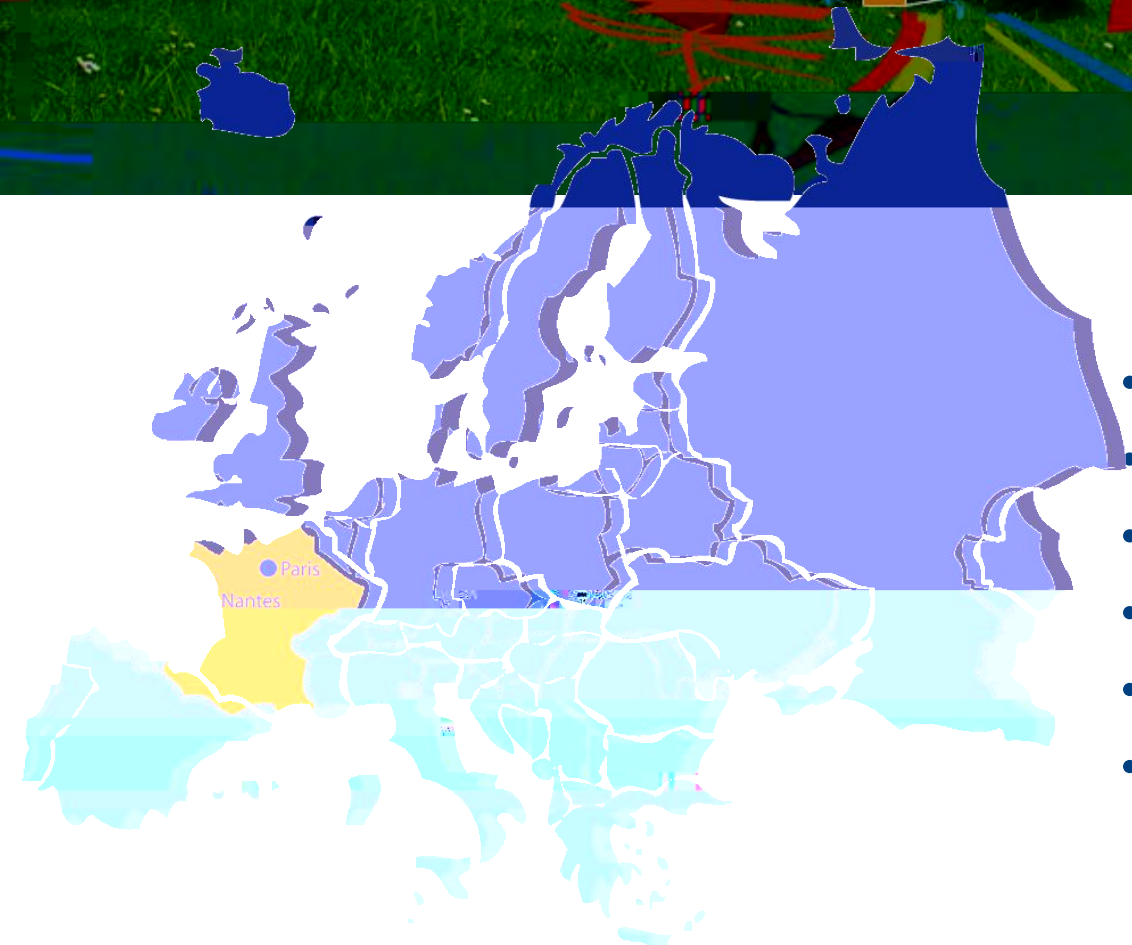
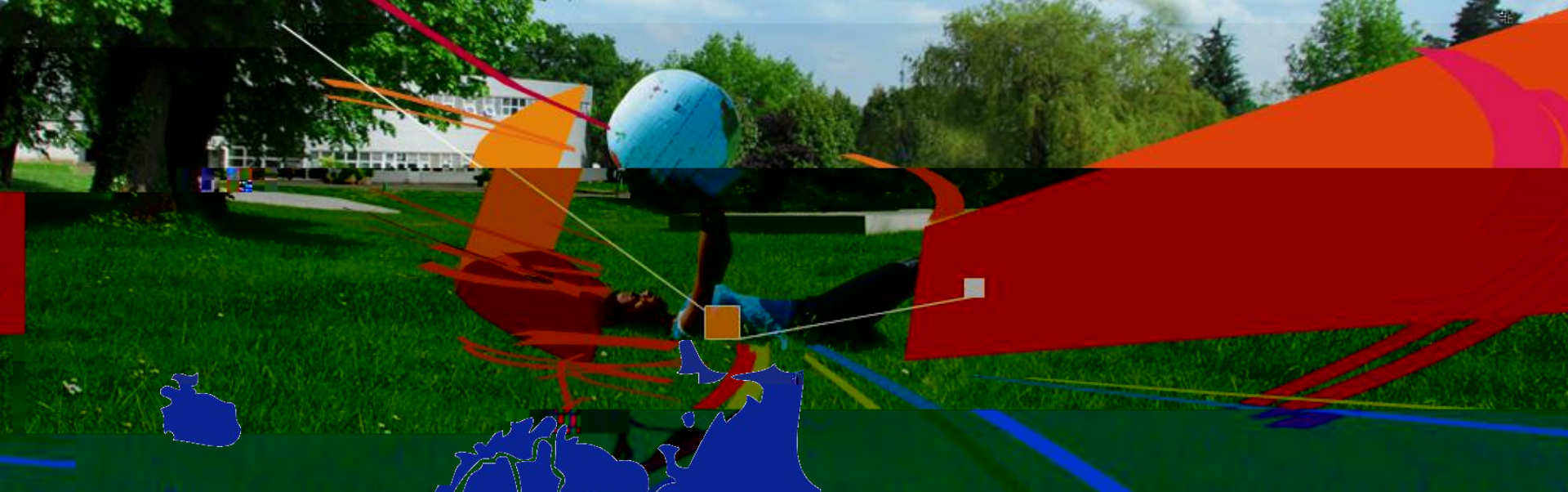
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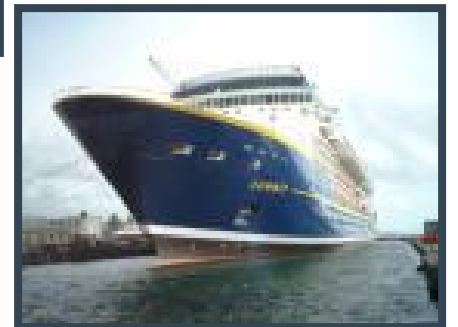
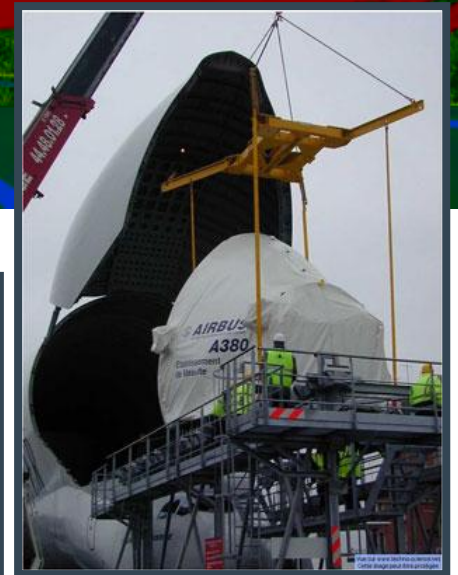
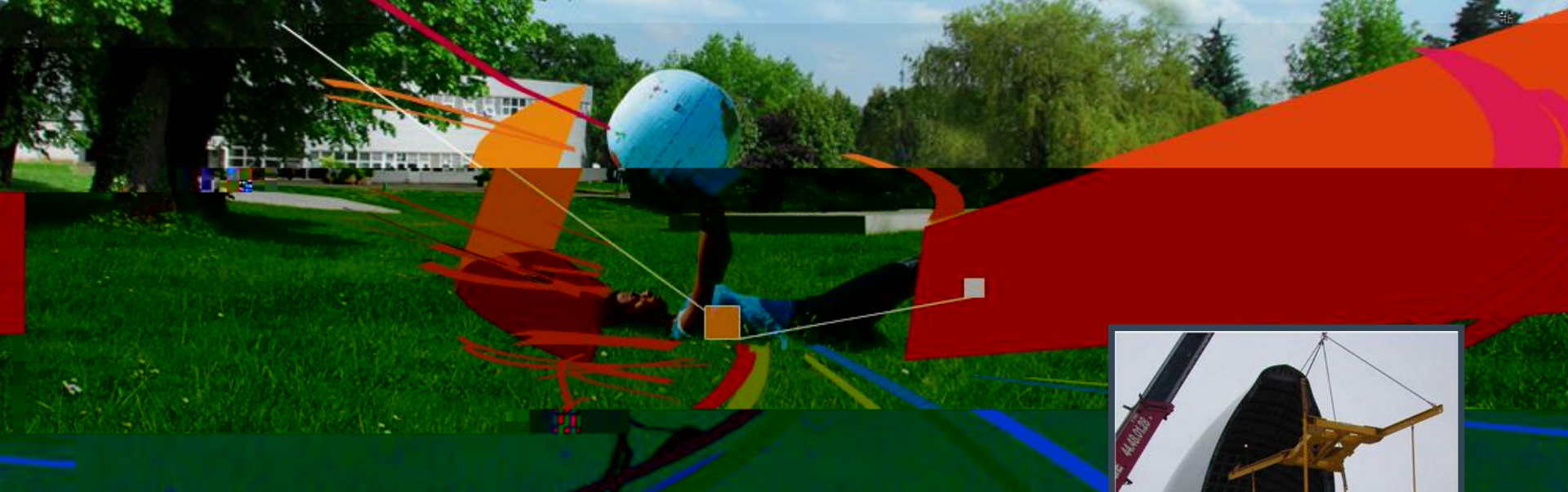
Bouygues Construction

Hydrocean Bureau Verites

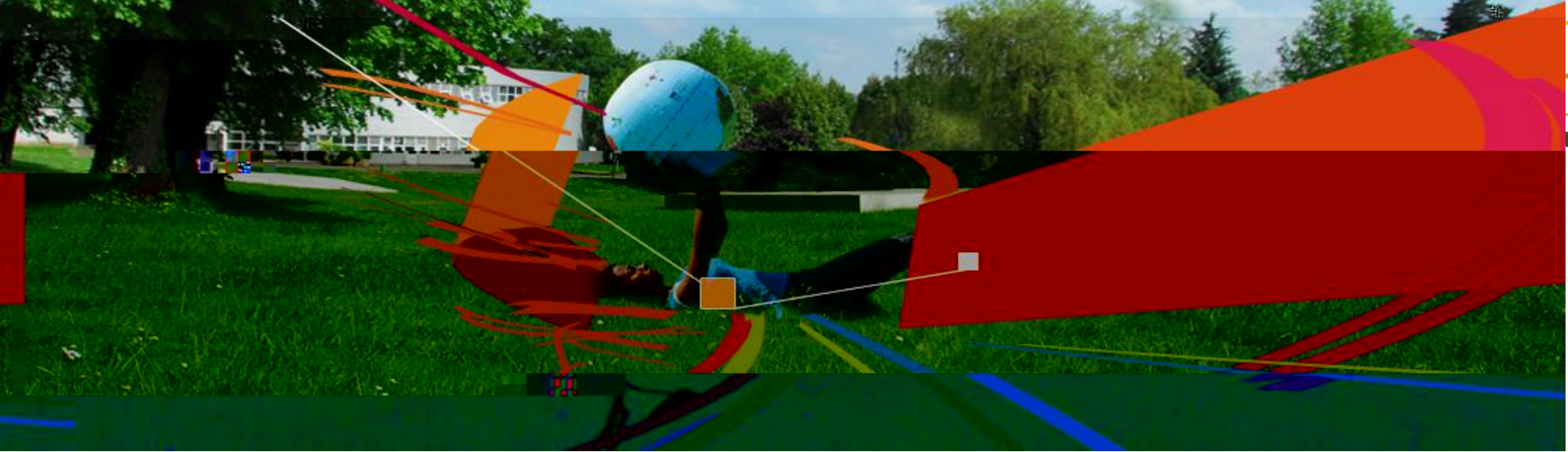


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2 TGV



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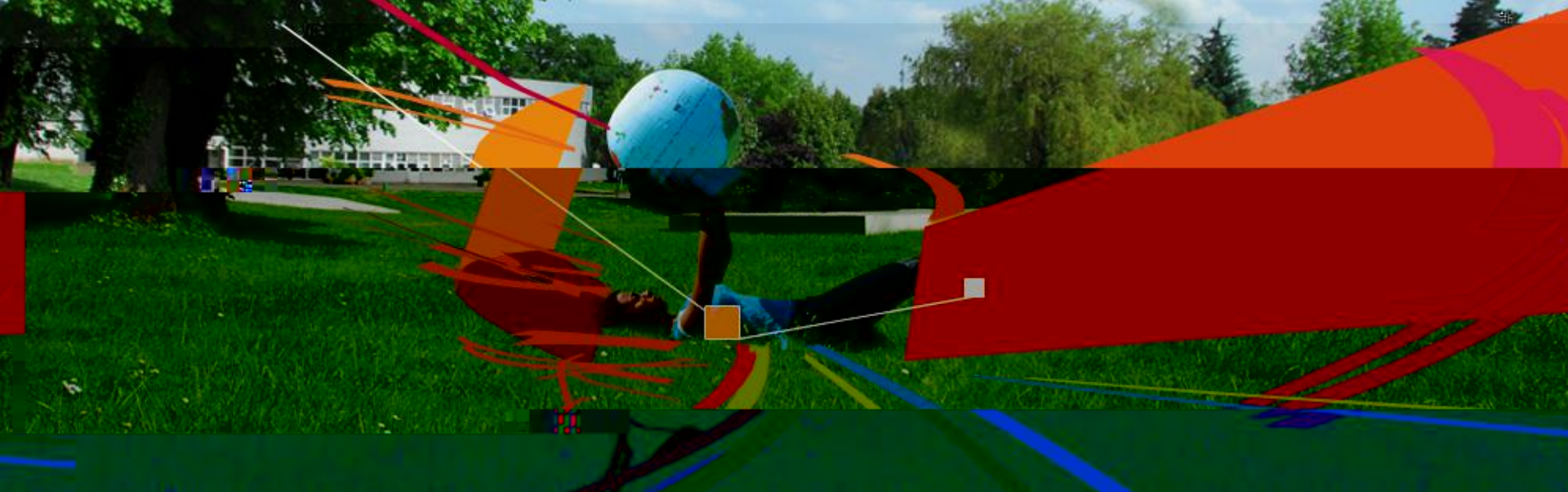
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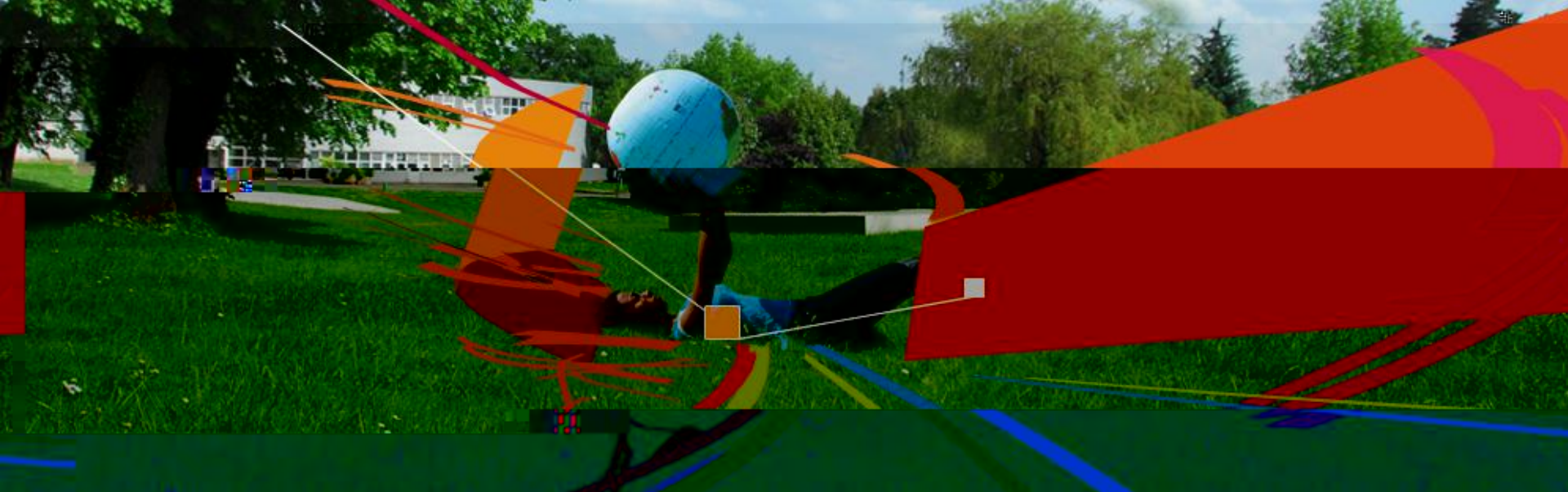


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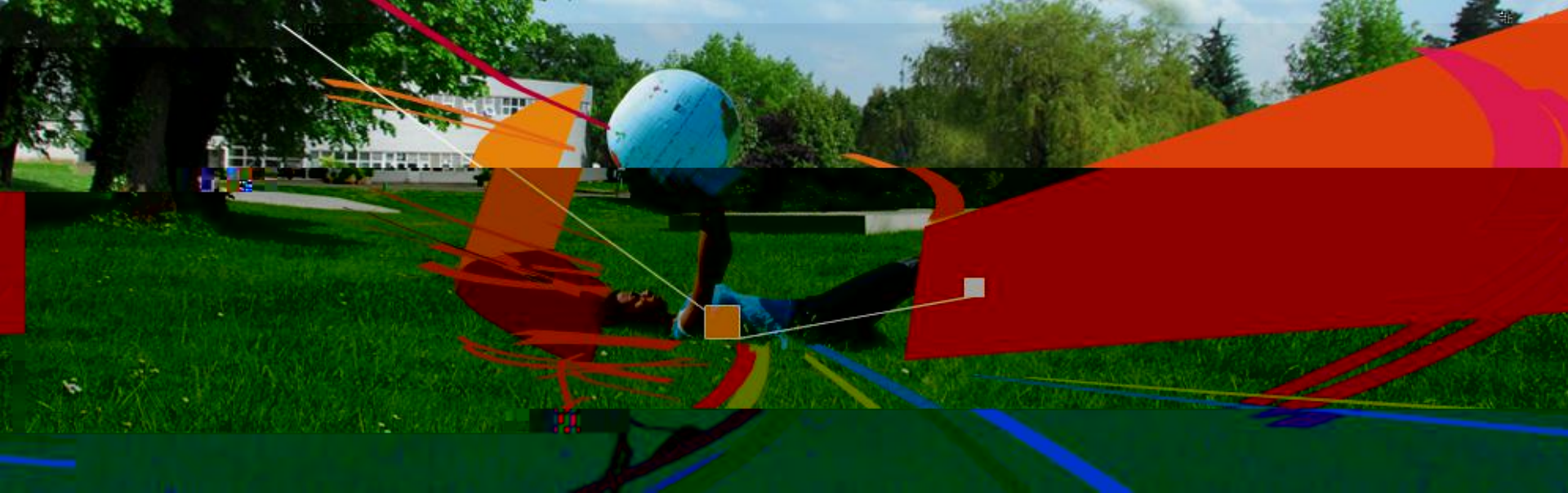
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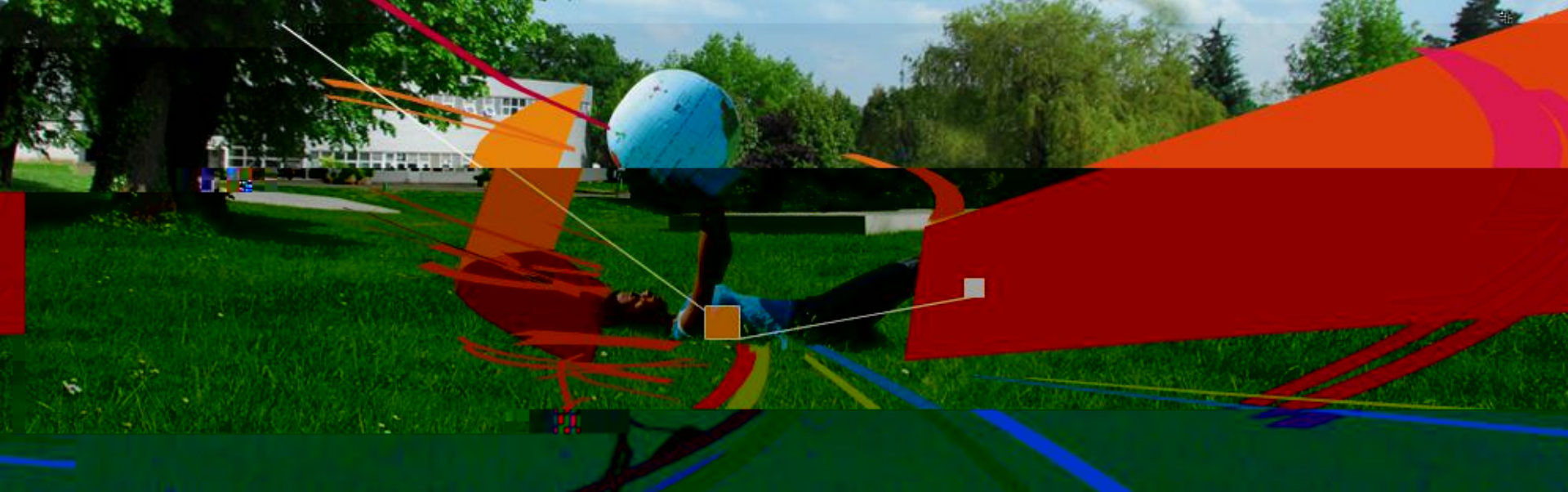


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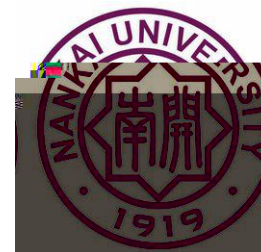
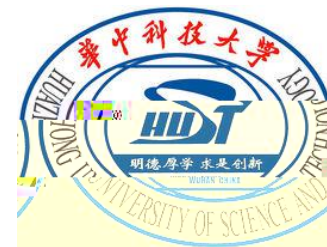


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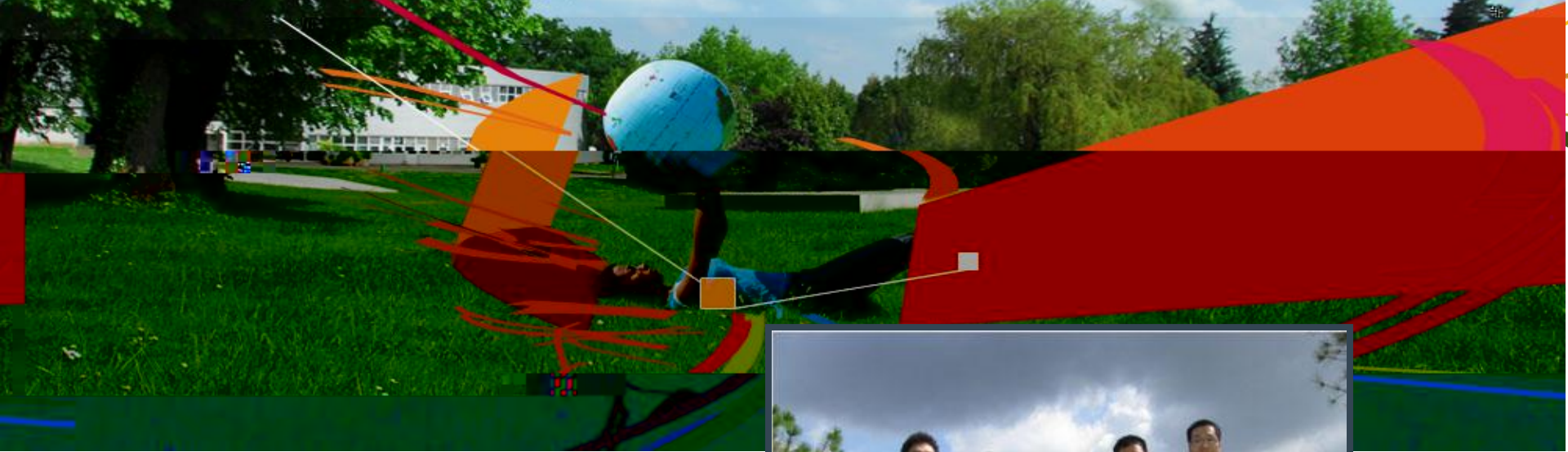
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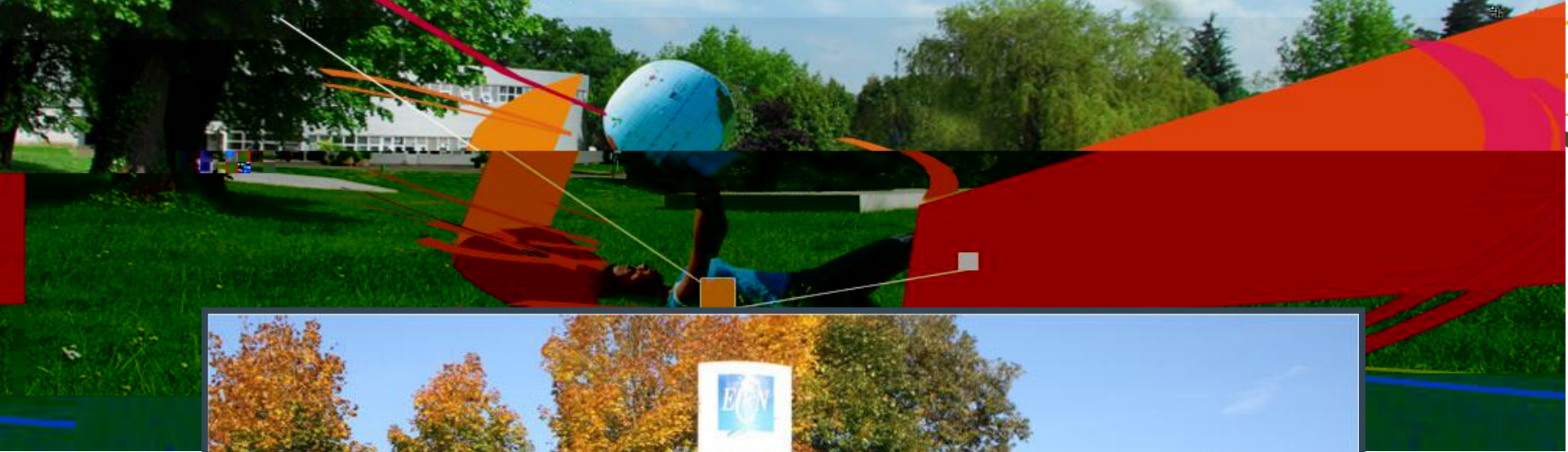


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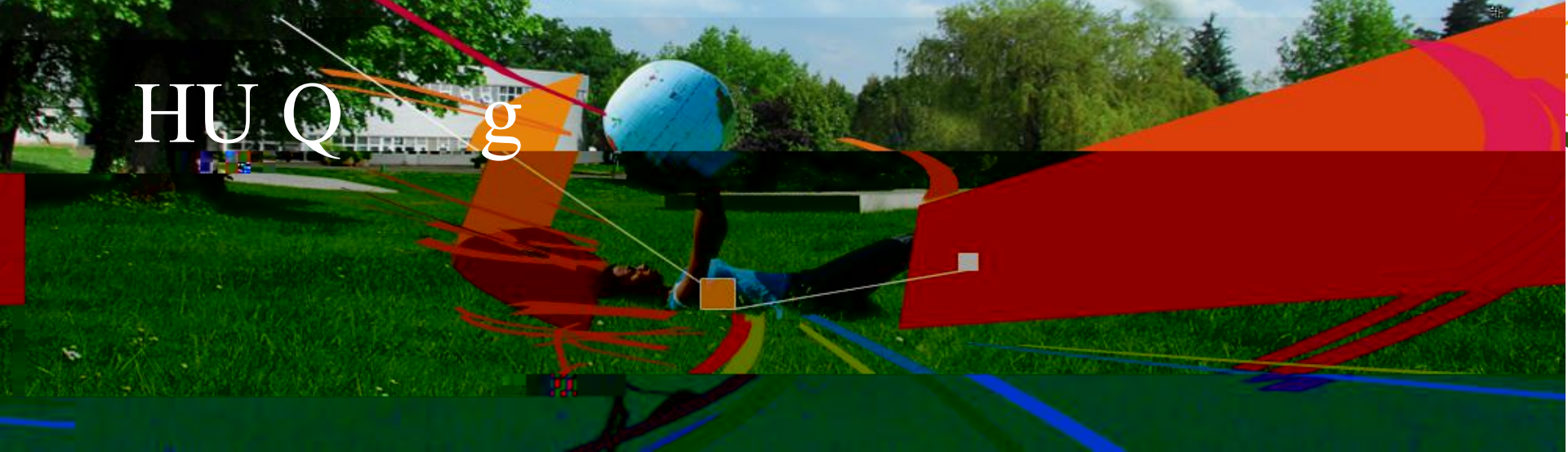






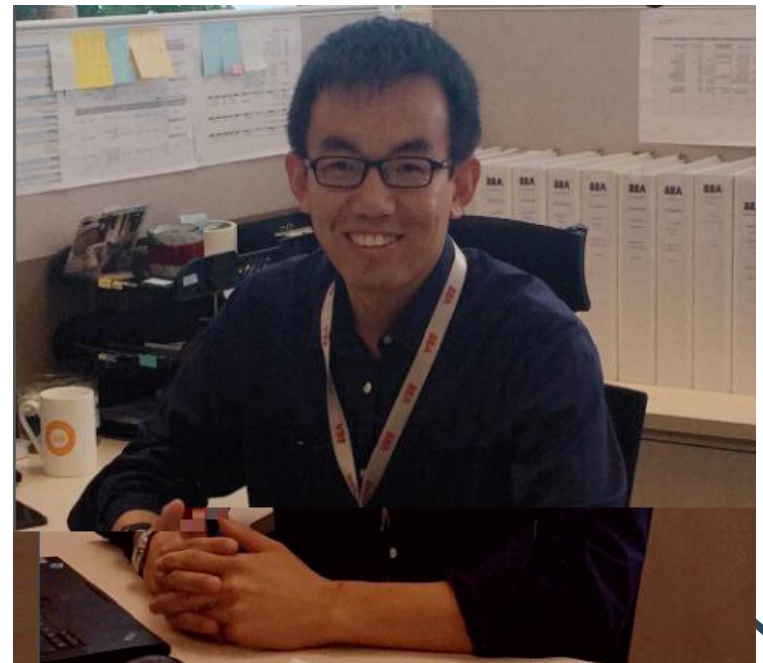


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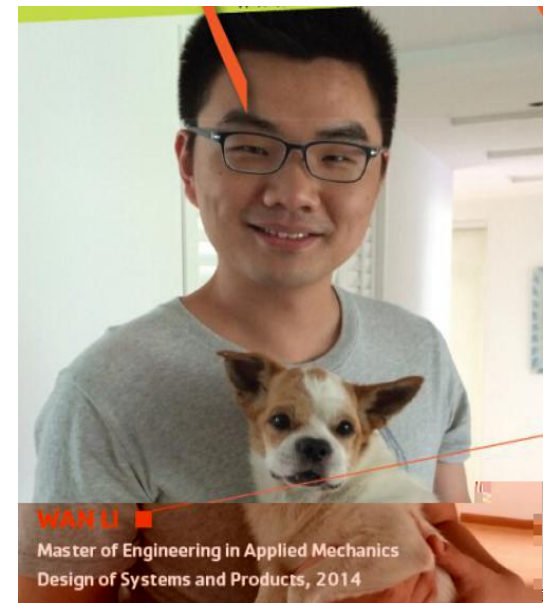
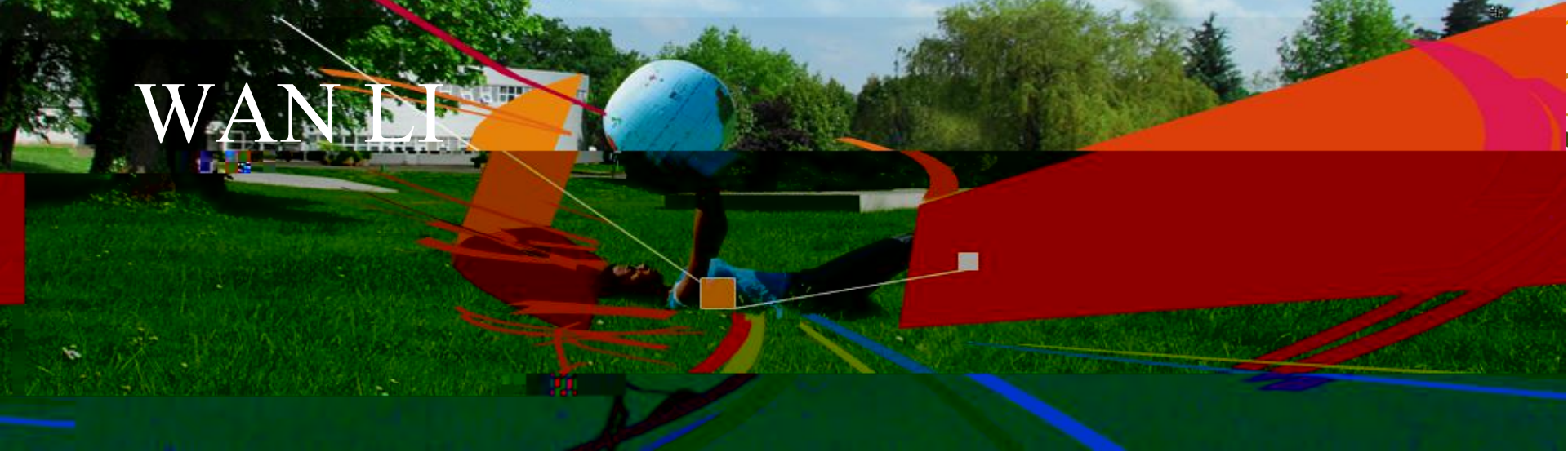


ABB,

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WANLI



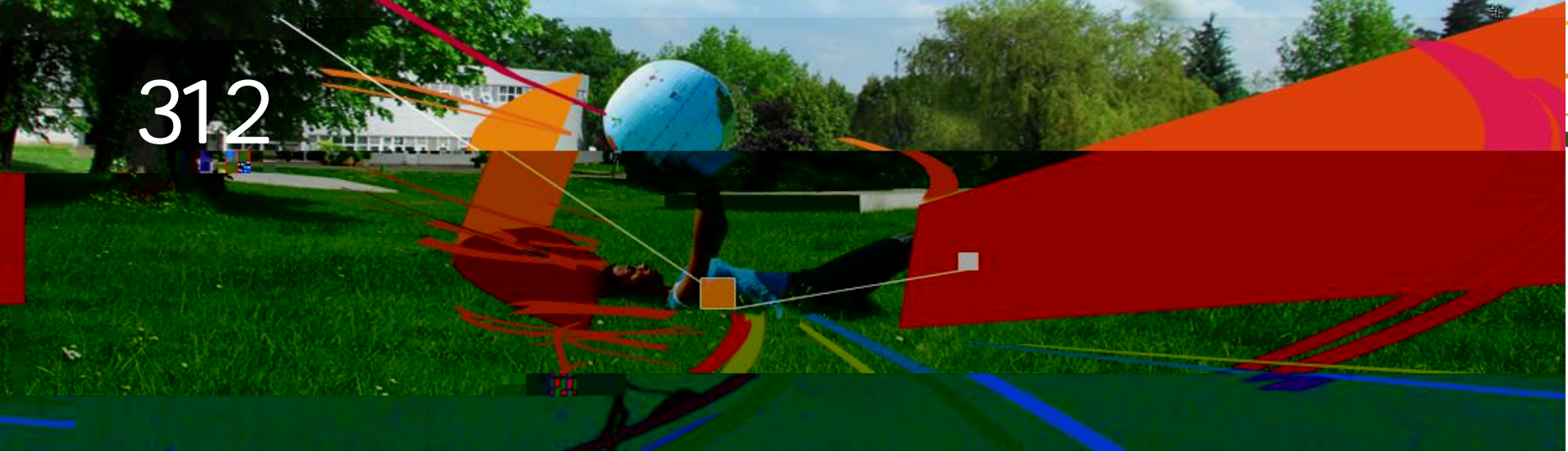
WANLI ■
Master of Engineering in Applied Mechanics
Design of Systems and Products, 2014

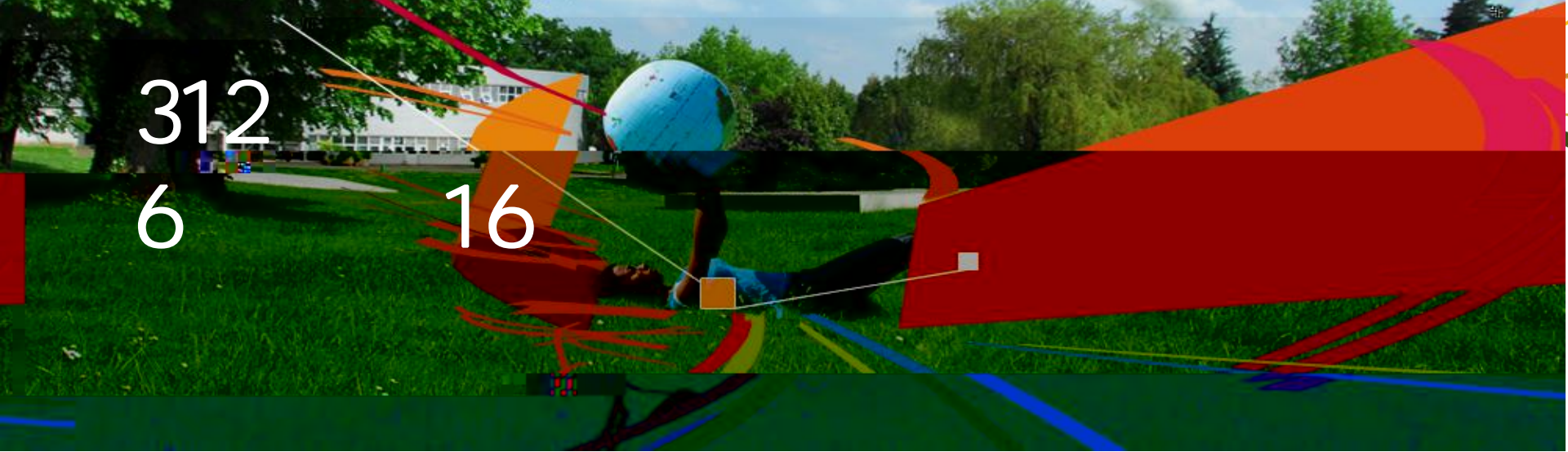
MA LIANG

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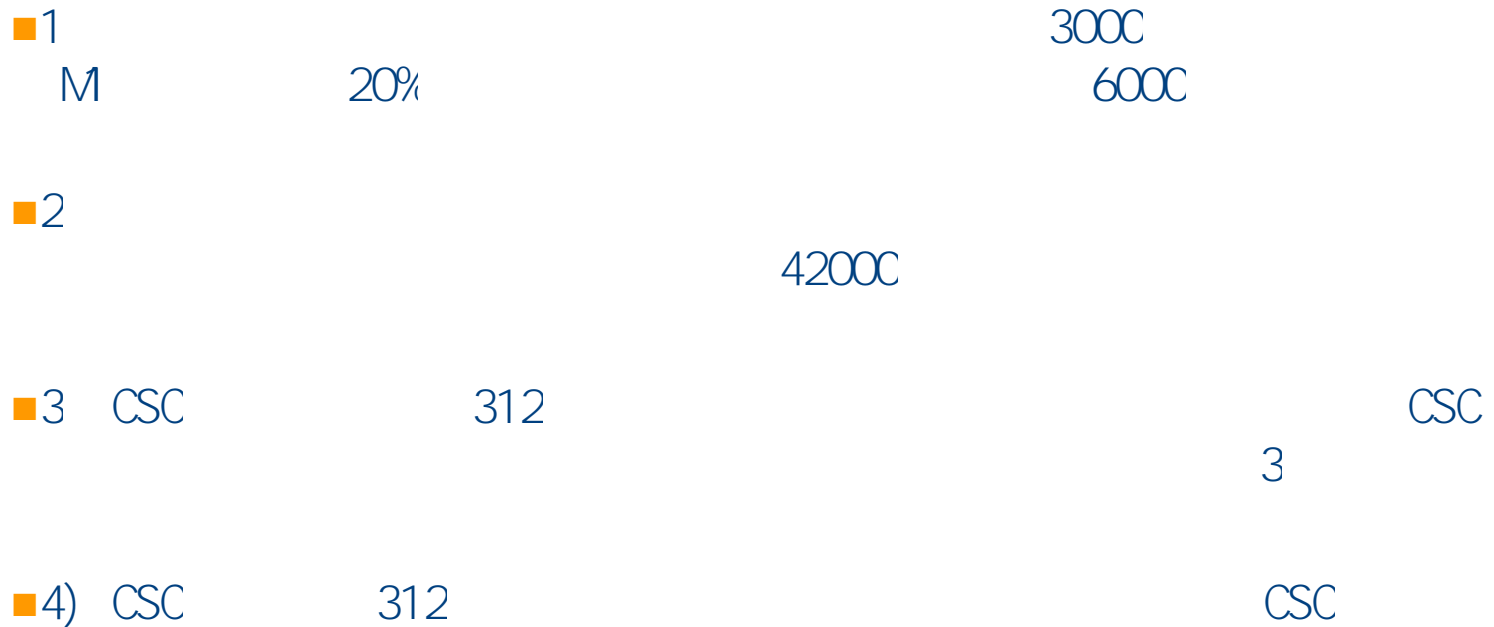
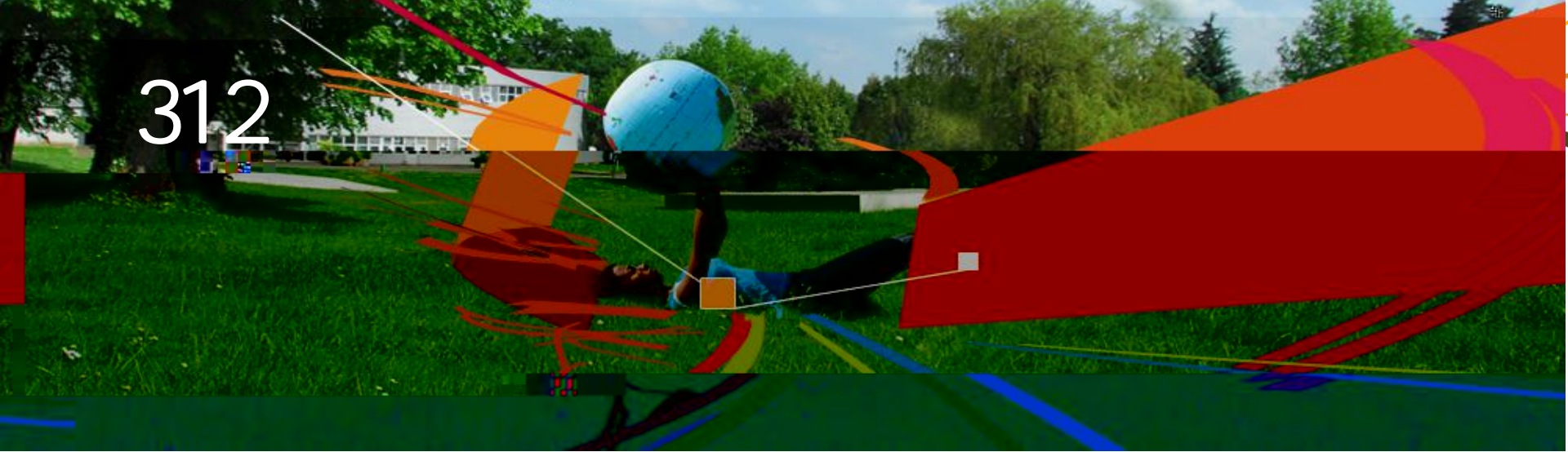
16

- > **Marine Technology (M-TECH)**
 - Hydrodynamics for Ocean Engineering (M-TECH HOE)
 - Atlantic Master on Ship Operation & Naval Engineering (M-TECH AMASONE)
- > **Mechanical Engineering (M-ENG)**
 - Advanced Manufacturing (M-ENG AM) formerly Design of Systems and Products
 - Computational Mechanics (M-ENG CM)
 - Energetics and Propulsion - (M-ENG EP)
 - Materials, Processes and Technology of Composites (M-ENG MPTC)
- > **Control and Robotics (CORO)**
 - Signal and Image Processing (CORO SIP)
 - Advanced Robotics (CORO IMARO)
 - Embedded Real Time Systems (CORO ERTS)
 - Control Systems (CORO CSYS)
 - Supervision - Production Management (CORO SPM)
- > **Civil Engineering (C-ENG)**
 - Materials and Structures in their Environment (C-ENG MSE)
- > **City and Urban Environments (U-ENV)**
 - Atmosphere, Water and Urban Environment (U-ENV AWE)
 - Ambiances, Architecture, Urbanity (U-ENV AAU)
- > **Industrial Engineering (I-ENG)**
 - Agile Factory Management (I-ENG AFM)
 - Smart and Connected Enterprise (I-ENG SCE)

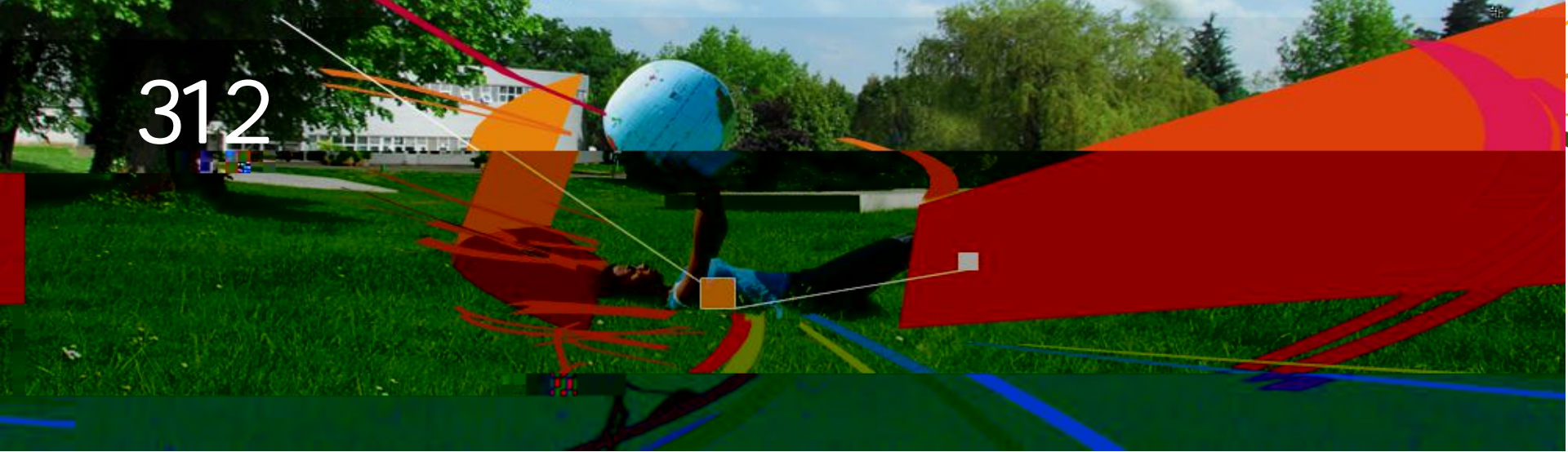
312

学 每年6000欧元
5000
本 目含至少6个月 ， 每月 工 500-1000欧元。
三年生活 与学 （不 算 学金） 20万人民 。

312

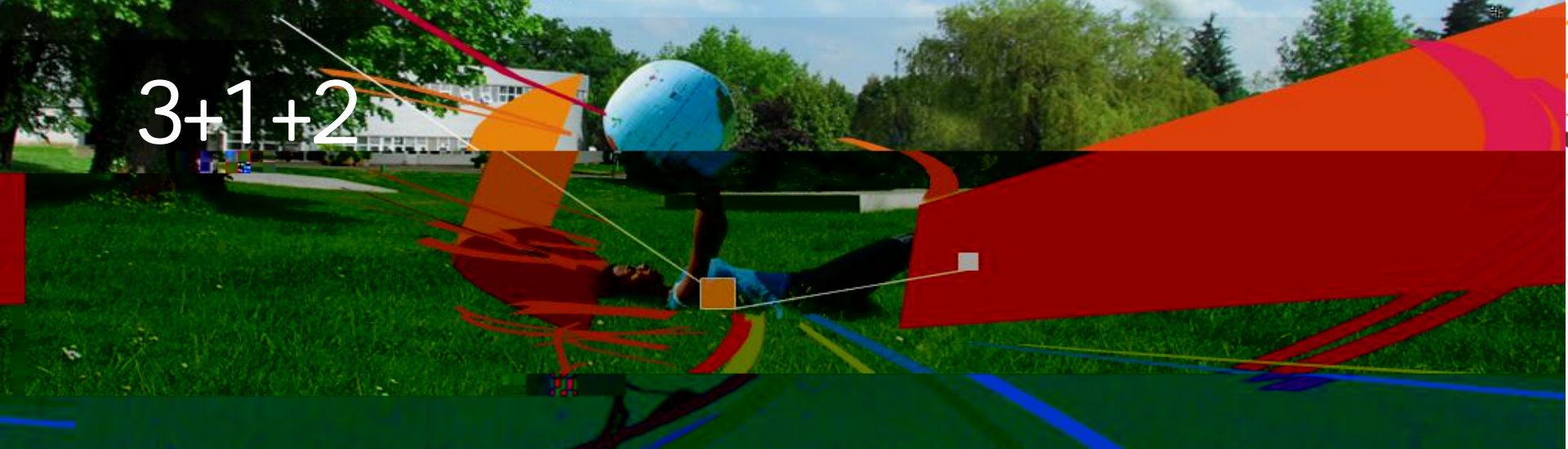


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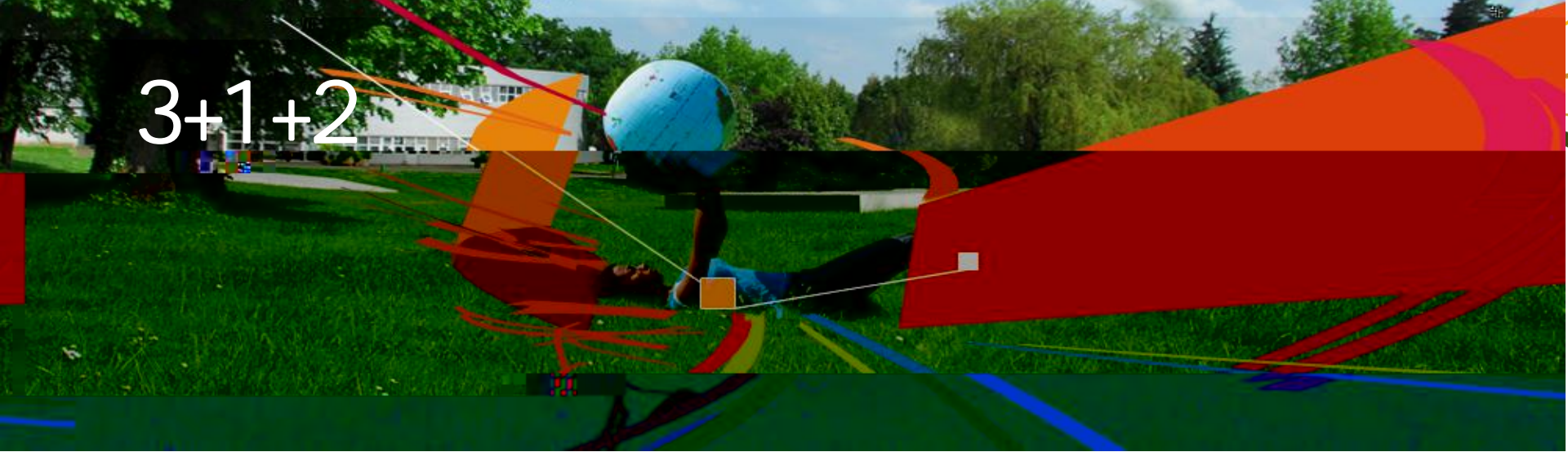
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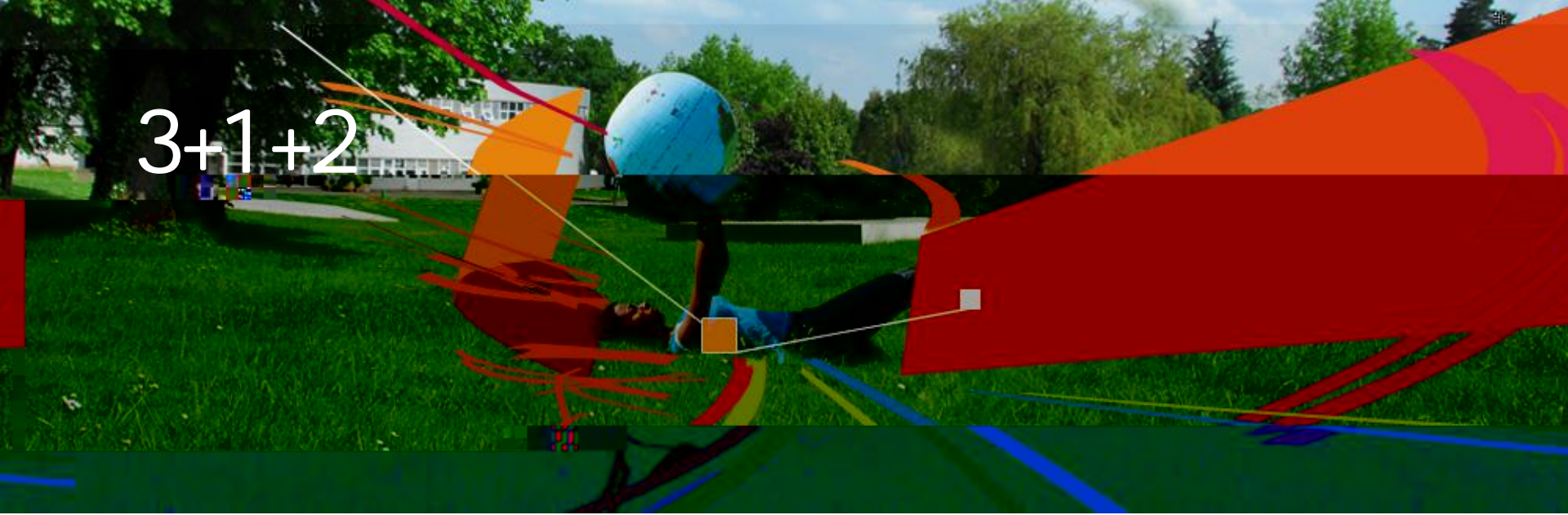
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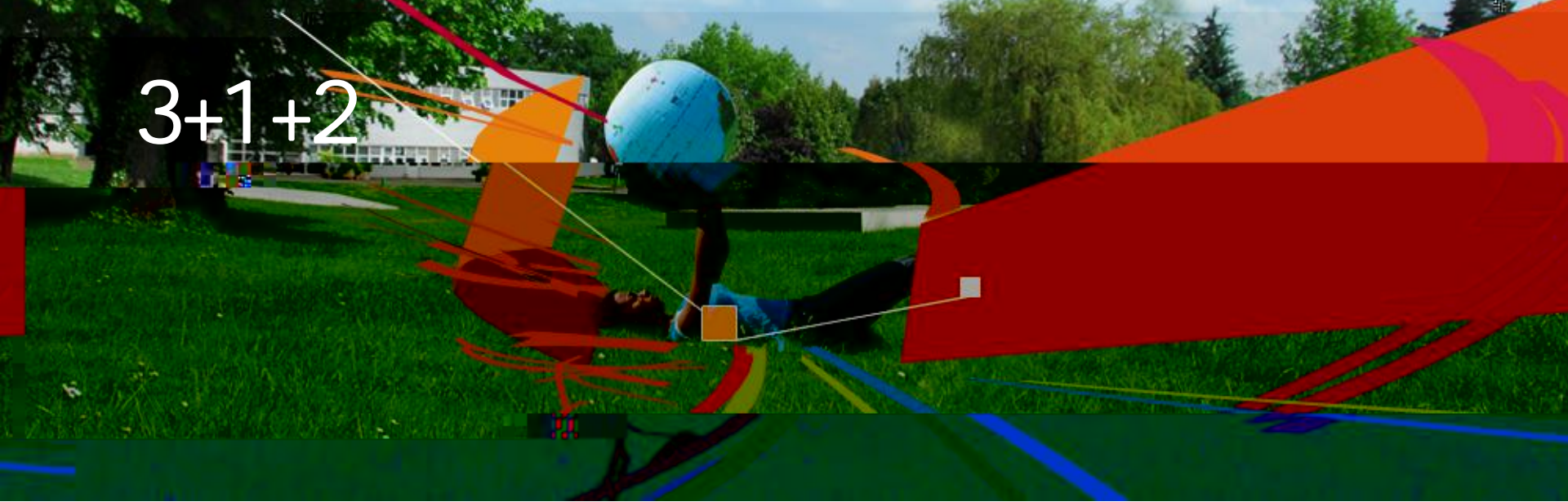


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