

Time-based Qualitative Mapping, mapping the emotional

Investigation 01:

Project Title

Student Name Level Course Advisor/Instructor Principal Investigator Department/School

Investigations

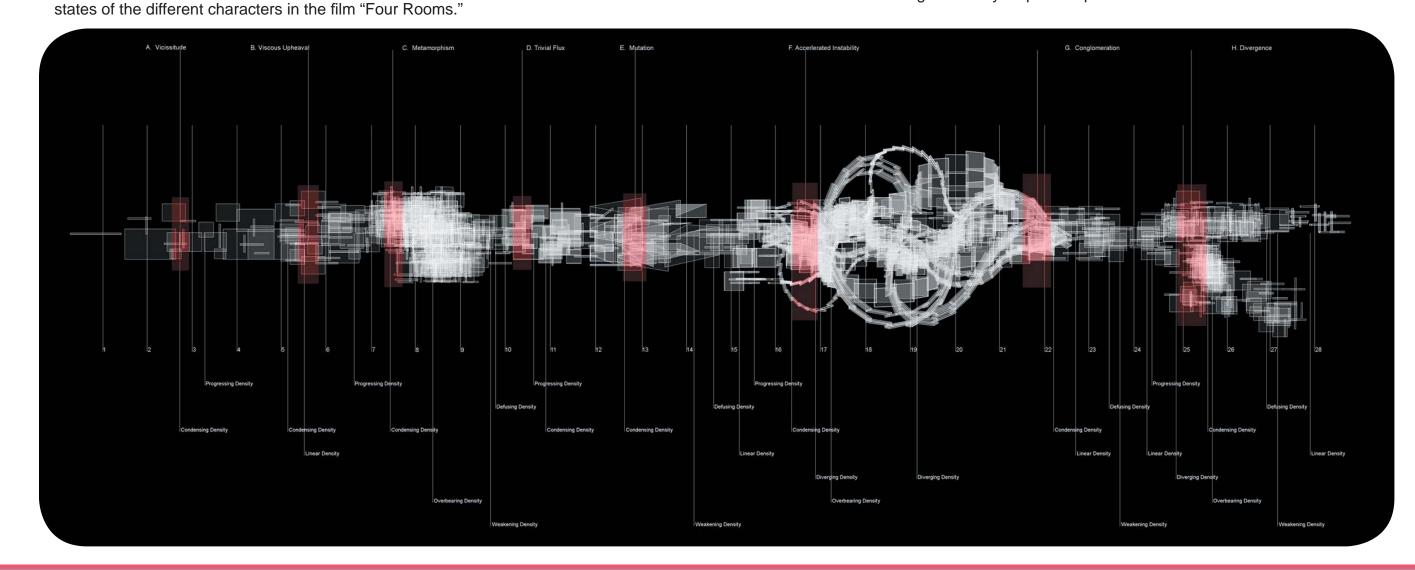
Pawel Ostrokowski

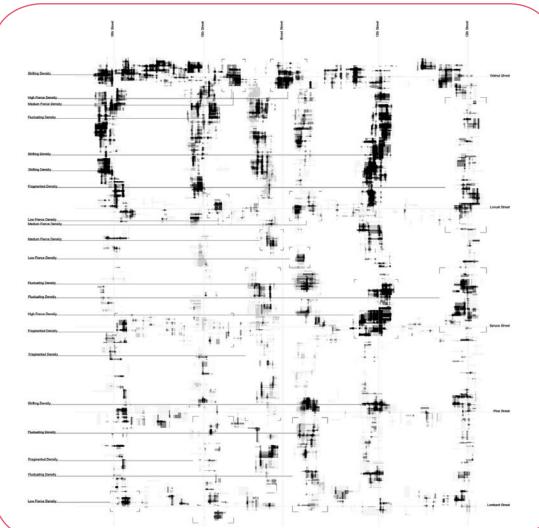
Digital Media Bob Trempe Bob Trempe Department of Architecture,

Temple University, Philadelphia, Pennsylvania

Summary description of project:

Treating the computer as a tool for exploration and investigation, students were able to take seemingly abstract systems developed around the idea of an event (the accumulation of instances) and dissect/analyze them. Through this analysis students took part in the evolution of a basic idea from initial investigation through to final site intervention, deploying digital media techniques coupled with formal, scalar physical models and digital composites that forced students to test these results in more architectural terms throughout every step of the process.





Jury comments:

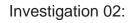
A truly genuine effort to exploit digital media's capability to synthesize myriad formal "notations" is commendable. The result of the qualitative mapping is a visual feast. Though it is unclear how these explorations translated into the architectural project shown in the photo montages, I am impressed enough by the conceptual explorations and their visual presentation. -Mahesh Senagala

Nice use of analysis and concept evolution to deliver the site model. -Gregory McCambley

Three investigations of communicating a new perception of time and space. -John S. Hansen

Investigation 03:

The Accumulated Instance Intervention, a facility.



Site Patterning, notating the levels of user activity over a seven-day cycle.

