BENV2423LOVE REAL-TIME INTERACTIVE ENVIRONMENTS - A POROSITY STUDIO

BEFORE WE BEGIN: RULES OF PLAY

WHO WE ARE

COURSE OUTLINE

LECTURES

EXPERIMENT ONE BRIEF

A NOTE ON THE MEDIA

RULES OF PLAY

- 1. THE LECTURE WILL BEGIN AT 1PM SHARP.
- 2. IF YOU MISS 3 LECTURES WITHOUT MY PRIOR APPROVAL YOU WILL NOT PASS THE COURSE.
- 3. IF YOU NEED TO SPEAK DURING THE LECTURE NO ONE BESIDES THE PERSON YOU ARE TALKING TO SHOULD BE ABLE TO HEAR YOU. IF I CAN HEAR YOU I WILL ASK YOU TO LEAVE.
- 4. FEEL FREE TO RAISE YOUR HAND AND ASK QUESTIONS DURING THE LECTURE.
- 5. THE STUDIO SESSIONS START AT EITHER 2PM OR 4PM SHARP. RULE 2 APPLIES TO THE STUDIO SESSIONS AS WELL AS THE LECTURES.
- 6. YOUR TUTORS WILL ONLY SPEAK TO YOU IF YOU ARE UP TO DATE (OR HAVE MADE AN HONEST ATTEMPT) WITH THE TASKS YOU HAVE BEEN SET THROUGHOUT THE COURSE.
- WE NEED 4 STUDENT REPRESENTATIVES AND WILL CALL FOR VOLUNTEERS DURING THE FIRST STUDIO SESSION.

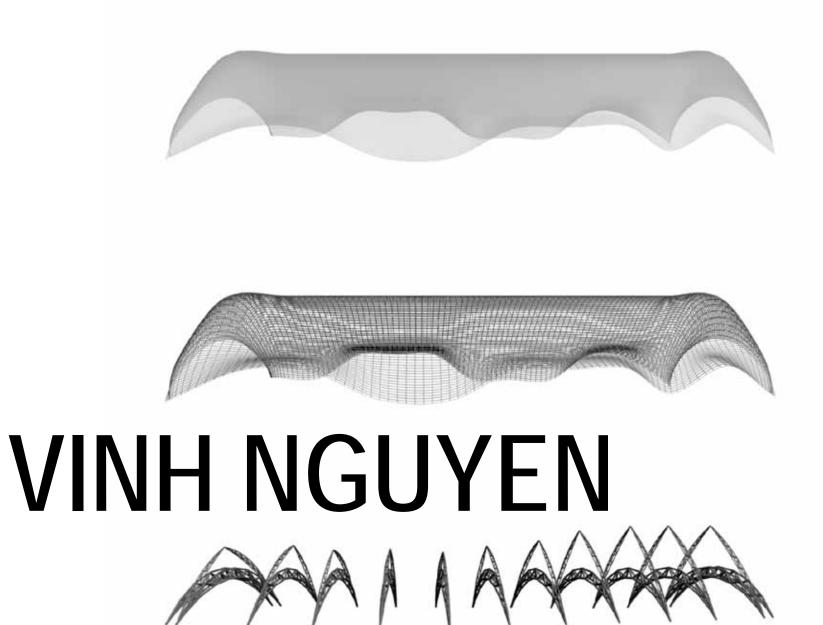
RULES OF PLAY

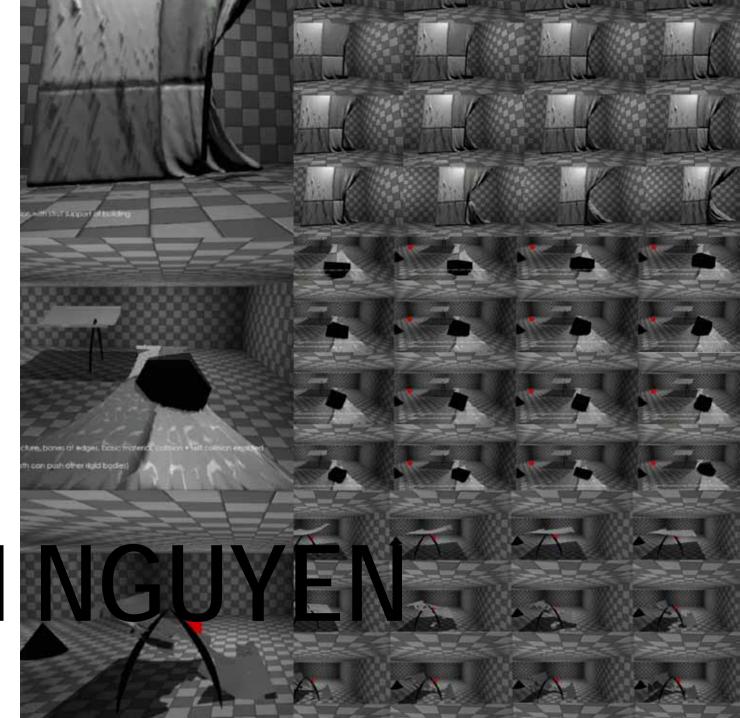
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- 2. IF YOU MISS 3 LECTURES WITHOUT MY PRIOR APPLAL YOU. NOT PASS THE COURSE.
- 3. IF YOU NEED TO SPEAK DURING THE CTURE NO OF RESIDES OF PERSON YOU ARE TALKING TO SHOULD BE ABLE TO
- 4. FEEL FREE TO RAIS OUR HAND DA QUESTIONS THE LECTURE.
- 5. THE STUDIO SESSION TART AT ELECTIONS AS WELL AS THE LECTIONS.
- 6. YOUR TUTORS WILL ONLY SPLAK TO YOU IF YOU ARE UP TO DATE (OR HAVE MADE AN HONEST ATTEMPT) WITH THE TASKS YOU HAVE BEEN SET THROUGHOUT THE COURSE.
- 7. WE NEED 4 STUDENT REPRESENTATIVES AND WILL CALL FOR VOLUNTEERS DURING THE FIRST STUDIO SESSION.

NEW RULES OF PLAY

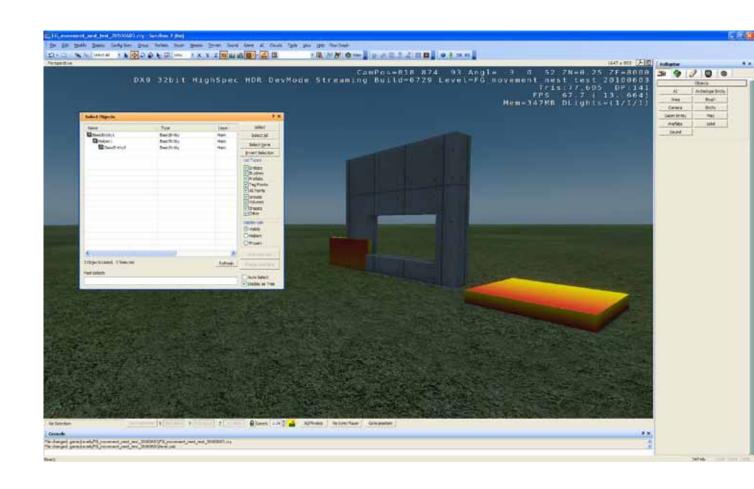
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- WE NEED 4 STUDENT REPRESENTATIVES AND WILL CALL FOR VOLUNTEERS DURING THE FIRST STUDIO SESSION.
- 8. THERE ARE 60 COMPUTERS IN THE LABS; WHICH MEANS THERE ARE MORE STUDENTS THAN COMPUTERS ... SO, FIRST IN FIRST SERVED.

WHO WE ARE

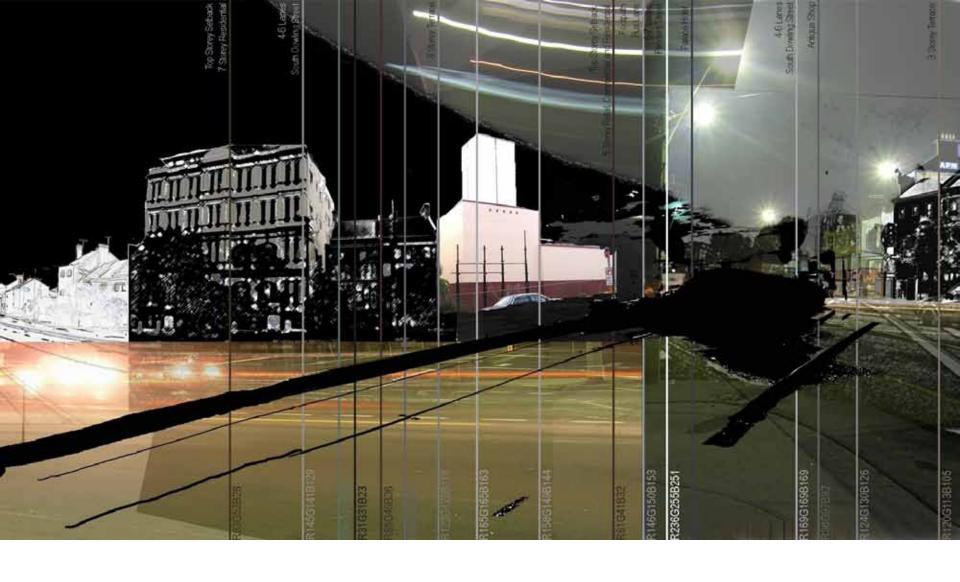




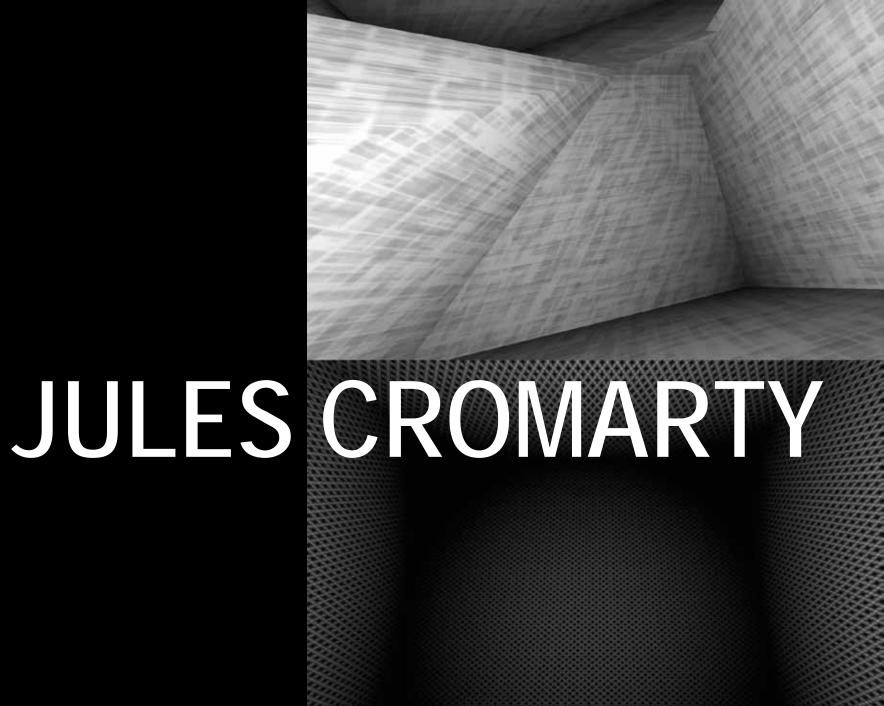
VINH

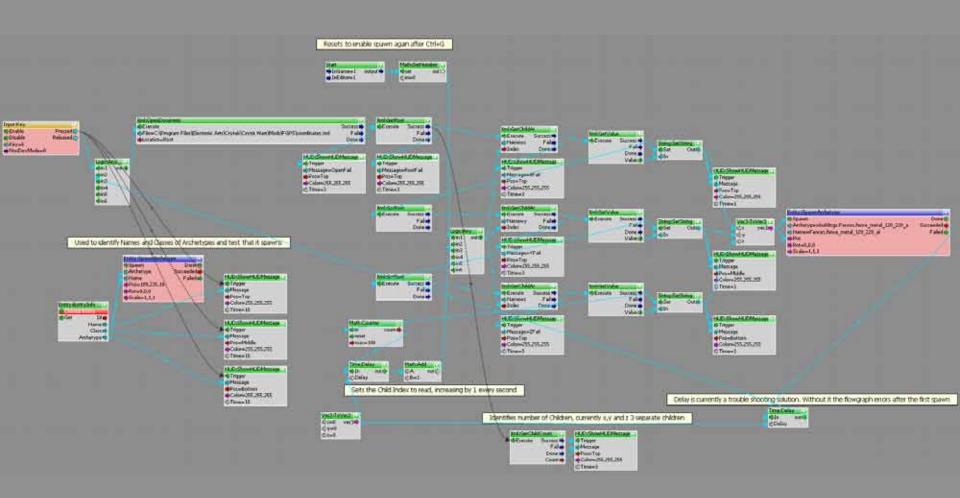


VINH NGUYEN



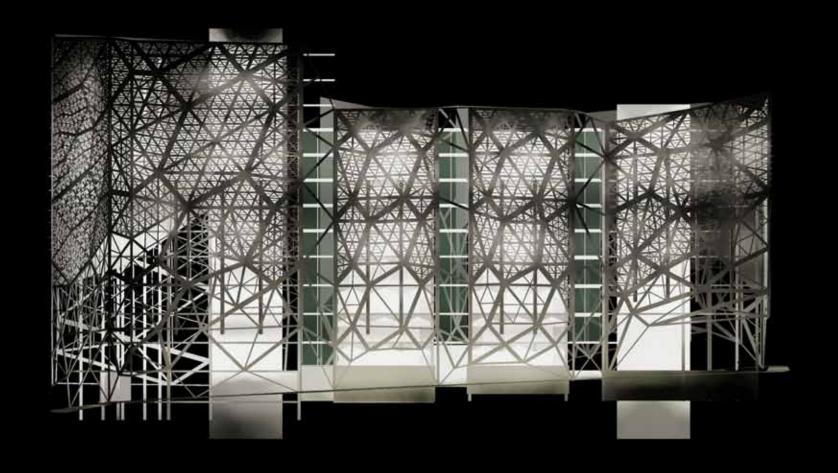
JULES CROMARTY

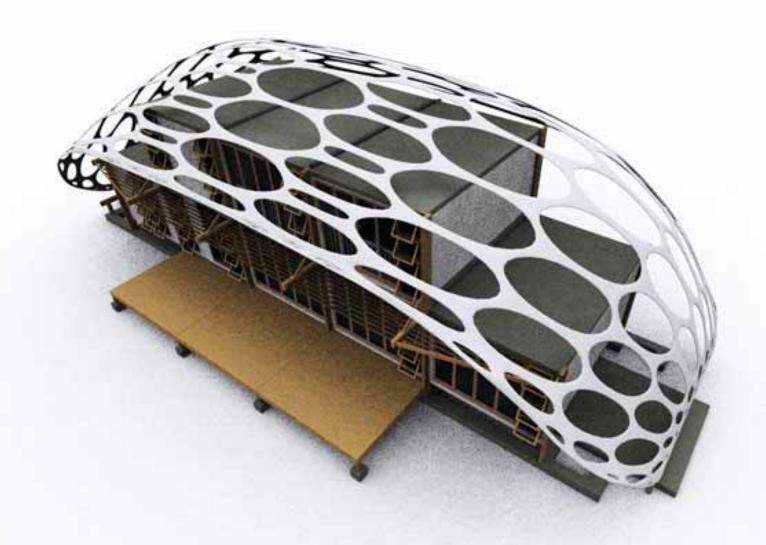


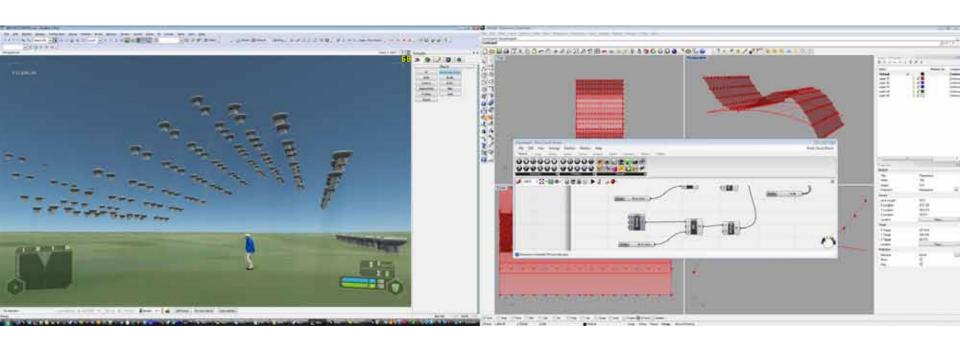


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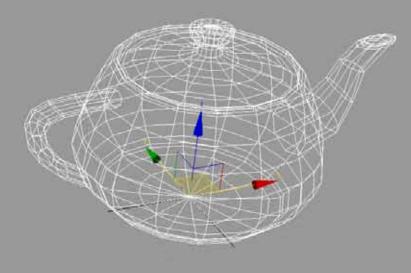




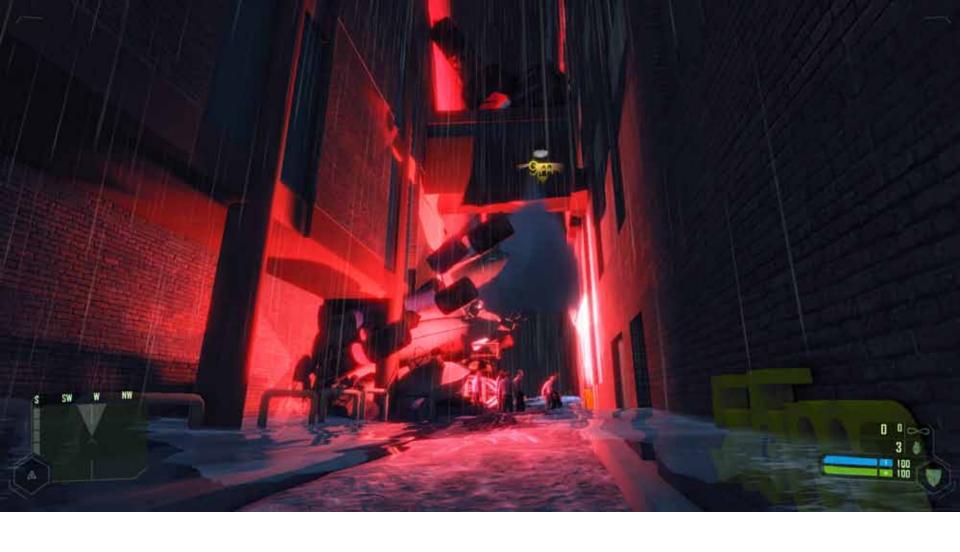




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The fifth hands were face owners have sweet without the
130/LExporterfil mx | 230/LExporter mx | 330/LExporterfil mx
          Otgianal Author Seraf aka Jereme Birenbout - www.dreamminis.net
         → PV3ti-Z.O support by mn-doob - www.mr-doob.com.
         - Rewritten by Mike Lively to create CS4 XML Exporter
        - Rewritten by Russell Lowe to see what happens (to get the verticles only and format for Sandbox2)
        utility XMLExporterRL "XMLExporterRL"
  8
           - Definition des variables
 ĬĎ
           local estream,
 11
           papervision2="CS4 XML Exporter",
           engineName = #(papervision2),
 12
 13
 24
 15
        papervision2HeaderFormat = "<?xml version='1.0' encoding='utf-8'?>\n<root>",
 18
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        papervisionVertexFormat = "<vertex%>%,%,% </vertex%>\n",
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 18
 19
        papervision2FooterFormat ="</root>"
 20
 21
           - Definition de l'Interface
 22
           group "Options"
 23
 24
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              hyperLink lab2 "extended by mr.doob" address: "http://mrdoob.com" sign: #center
 26
 27
              hyperLink lab3 "rewritten by Lively" address: "http://www.professionalpapervision.wordpress.com" align: #center
 28
              hypertink lab4 "www.russelllowe.com" address: "http://www.russelllowe.com" align: #center
 29
 30
              edittext classname_bxt "XML :" text:"XMLfilename"
 31
              dropdownlist cbEngine "Engine" items:engineName
              spinner scale "Scale :" range: [0.001,1000,1] type: #float.
 32
 33
              checkbox exportNormal "Export vertex normal" checked:false enabled:false
 34
              checkbox swapNormal "Swap face normal" checked: false
 25
              checkbox rounded "Rounded vertex coord" checked: false
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 37
        on cbEngine selected i do
 38
              exportNormal.enabled = case cbEngine.selected of
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#=5 co=101 offset=363 INS (CR +UF)
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STUDENT WORK

MATT O'BRIEN

JARROD HINWOOD

MILLIE LAKOS

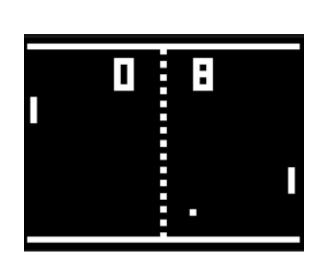
CHRISTINE PAN

BLAKE CASHMAN

RICKY FAN

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LECTURES







Australian Research Council

PONG-CRYSIS-ARC









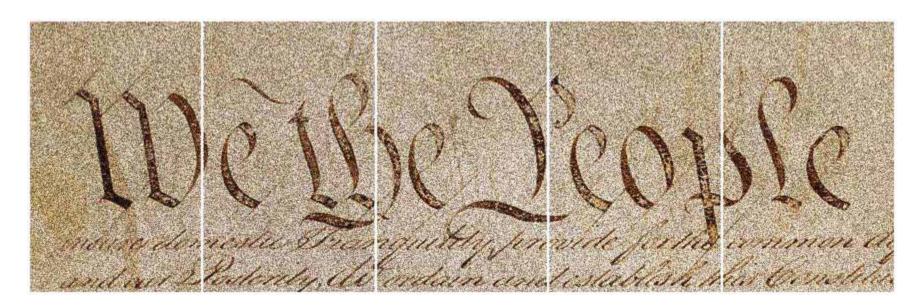
034.01 phunk

034.02 Tsuyoshi Kusano

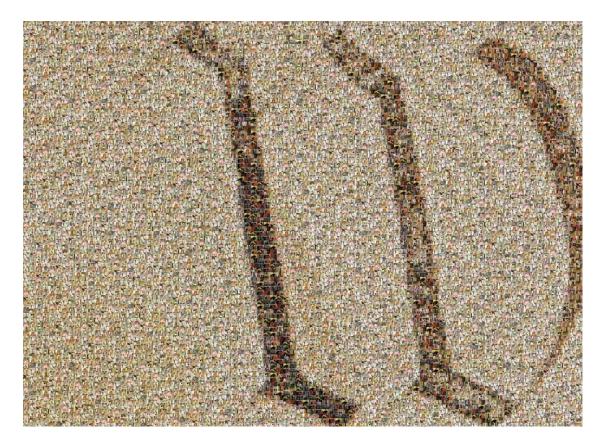
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034.04 Power Graphixx

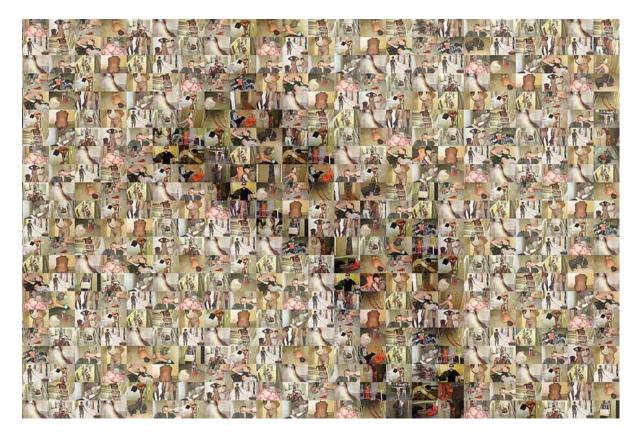
THE DOCUMENTARY



DATA



DATA



DATA



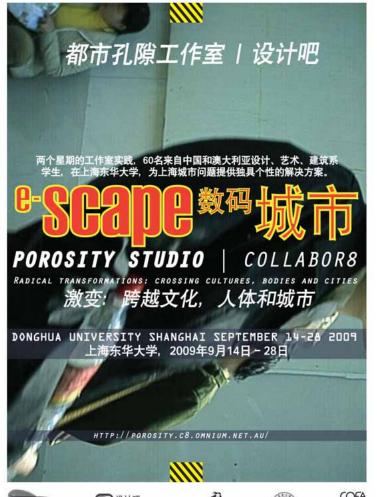
DATA

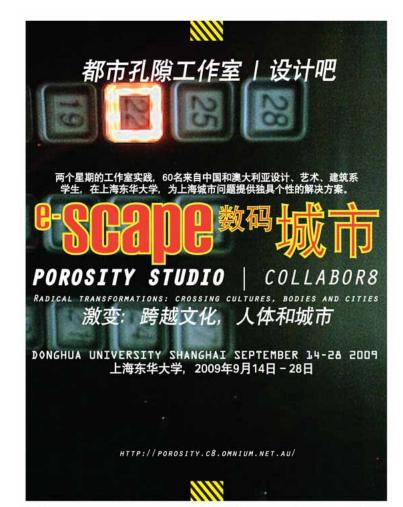


EVACUATION

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RICHARD GOODWIN GUEST LECTURE















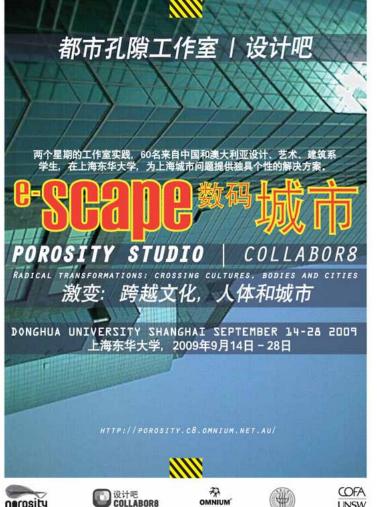


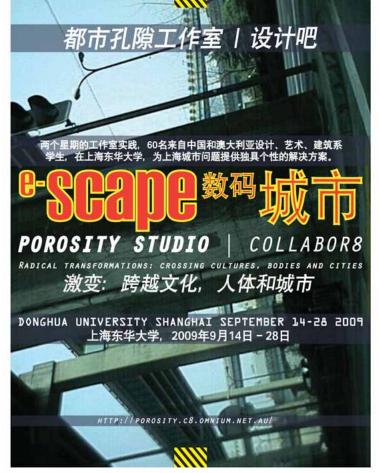














OMNIUM'

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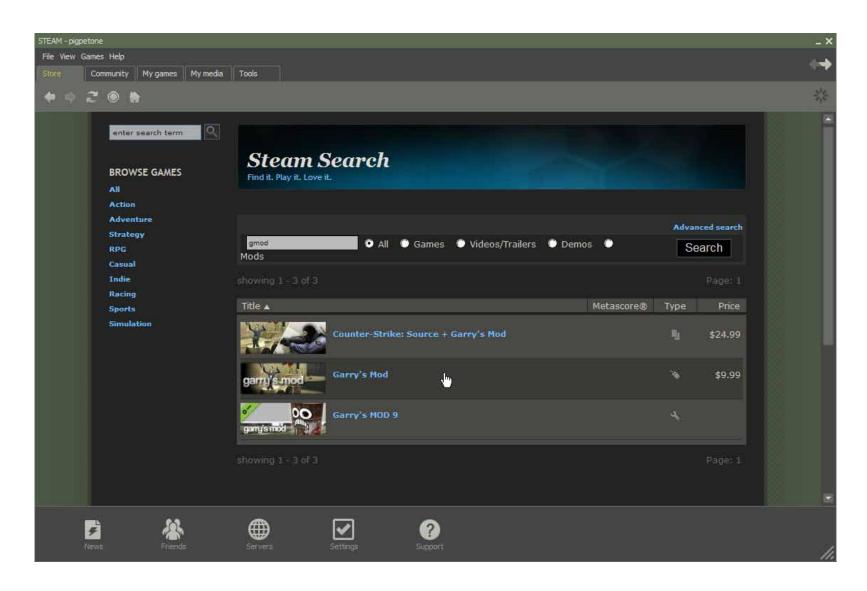
SCULPTING THE STREETS

EXP1BRIEF WWW.RUSSELLLOWE.COM

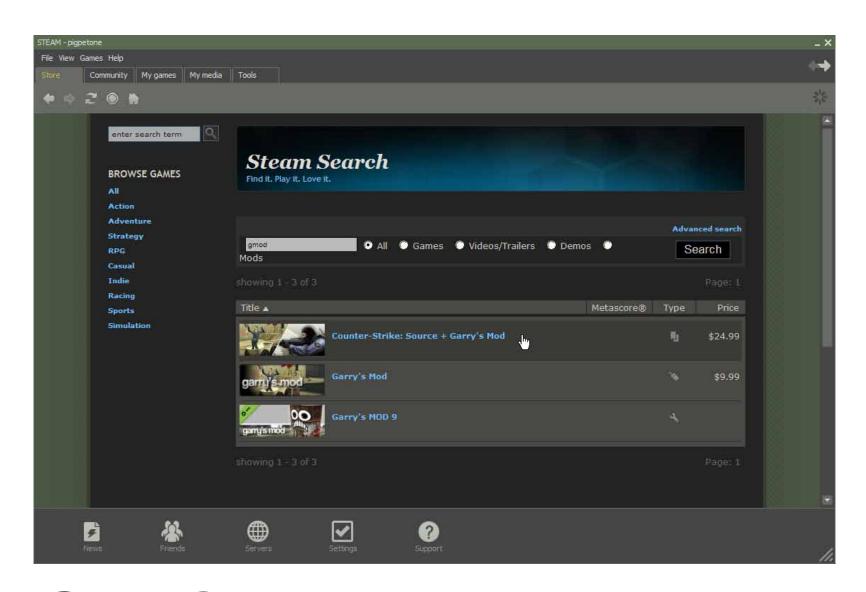
THE MEDIA

UT2004

GMOD - HL2 STEAMPOWERED.COM



GMOD – HL2



GMOD – HL2



UT3







CRYSIS WARS

THE LAB

LEVEL 2. LABS 1 + 2











DEMO ASSEMBLING THE STRUCTURE

QUESTIONS?