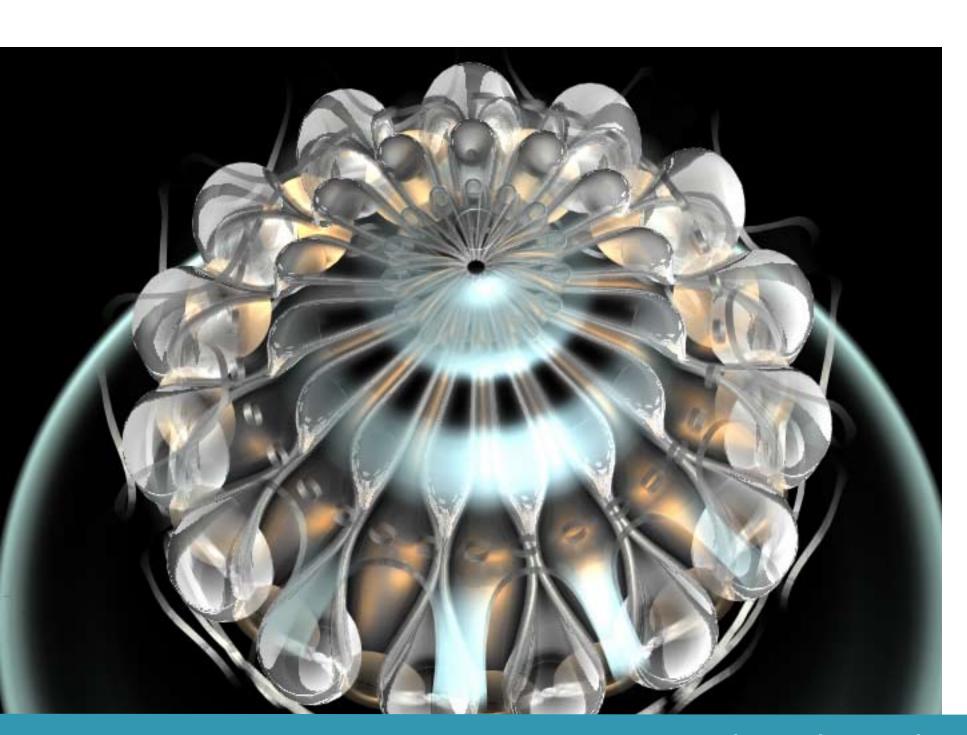
# HONORABLE MENTION



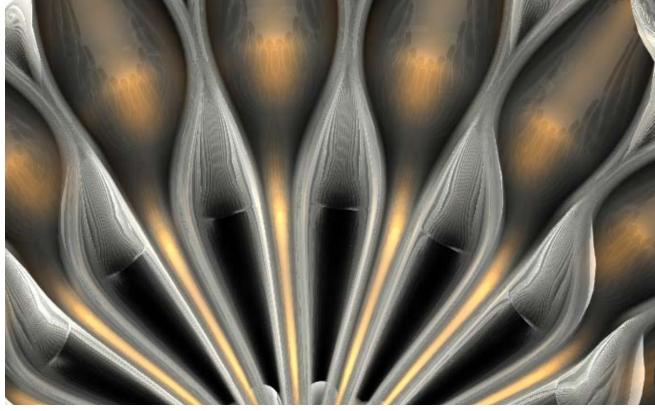


#### **Project Title**

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

## **Love Letter**

Aric Grauke
Undergraduate
Architecture 412
Tim Castillo and Rana Abudayeh
Tim Castillo
Architecture Department,
University of New Mexico,
Albuquerque, New Mexico



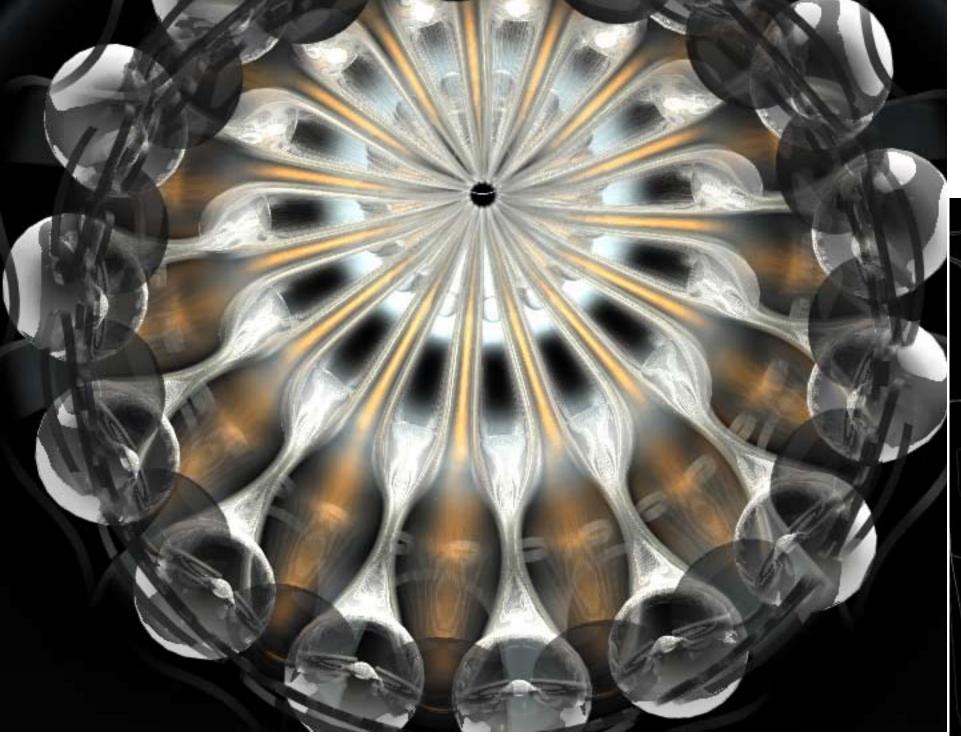
#### **SUMMARY DESCRIPTION OF PROJECT:**

Love letter is an animation that investigates the spiritual properties of a conceived virtual space through interactions between the mechanical and natural forms. The animation/visualization explores the depth of networks and tells a story of mysterious and unknown worlds.

The exercise was created to investigate virtual environments using form•Z and other animation programs (Maya, 3-D Viz). The intent was to have students generate an environment that explored light, texture, time and velocity.

Love Letter by Aric Grauke

Visualization Design



## REASONS FOR THE NOMINATION:

We believe that this student has created an animation that is unlike anything ever produced here at the University. His/her ability to convey a story through the use of form, light and texture creates a sophisticated environment that draws the viewer into his/her world.

Student has taken animation to a new level here at our institution. We are very excited to take this animation into a new dome immersive environment facility and to explore the potential of this technology to generate new poetic content.

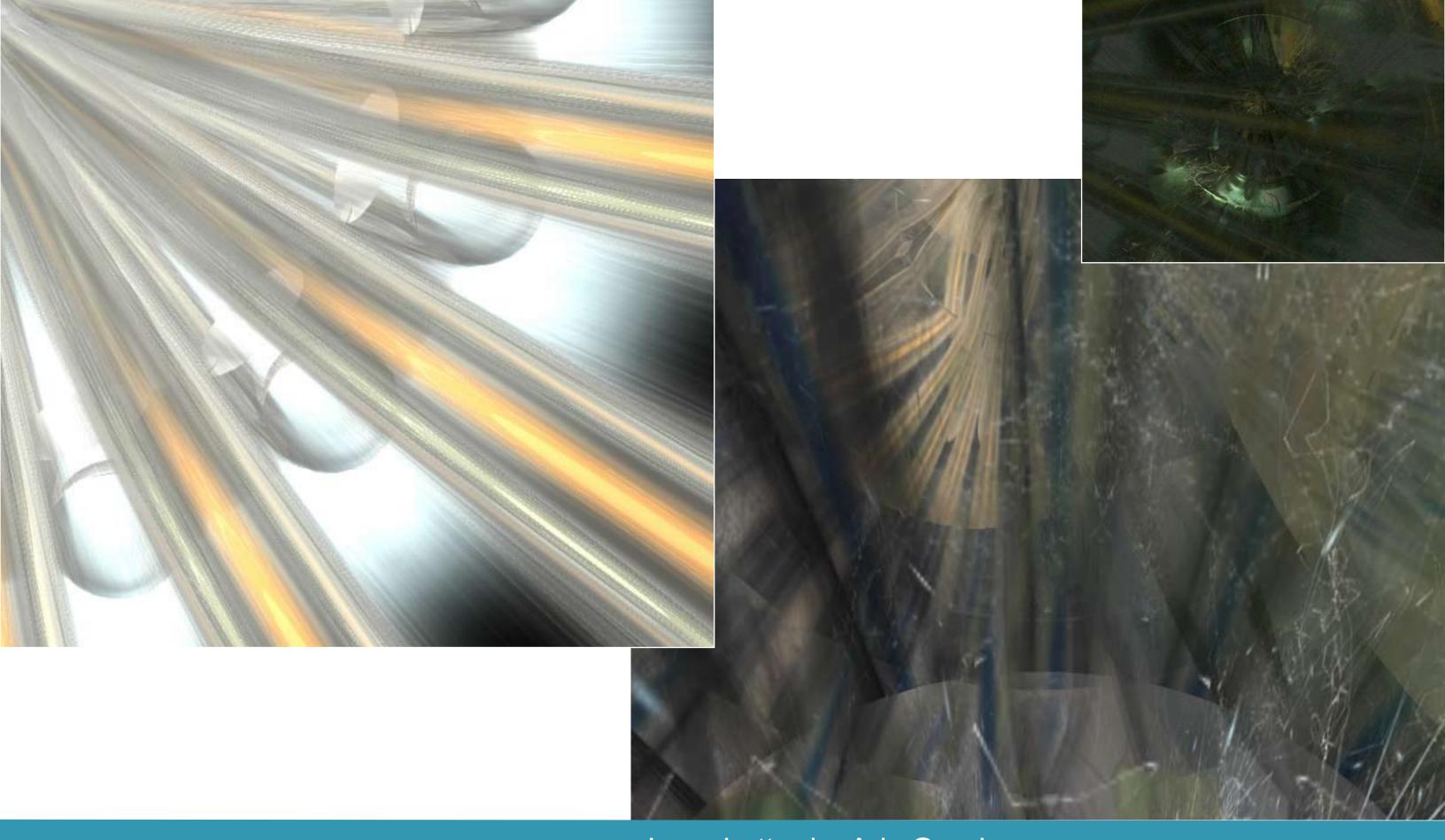
#### **JURY COMMENTS:**

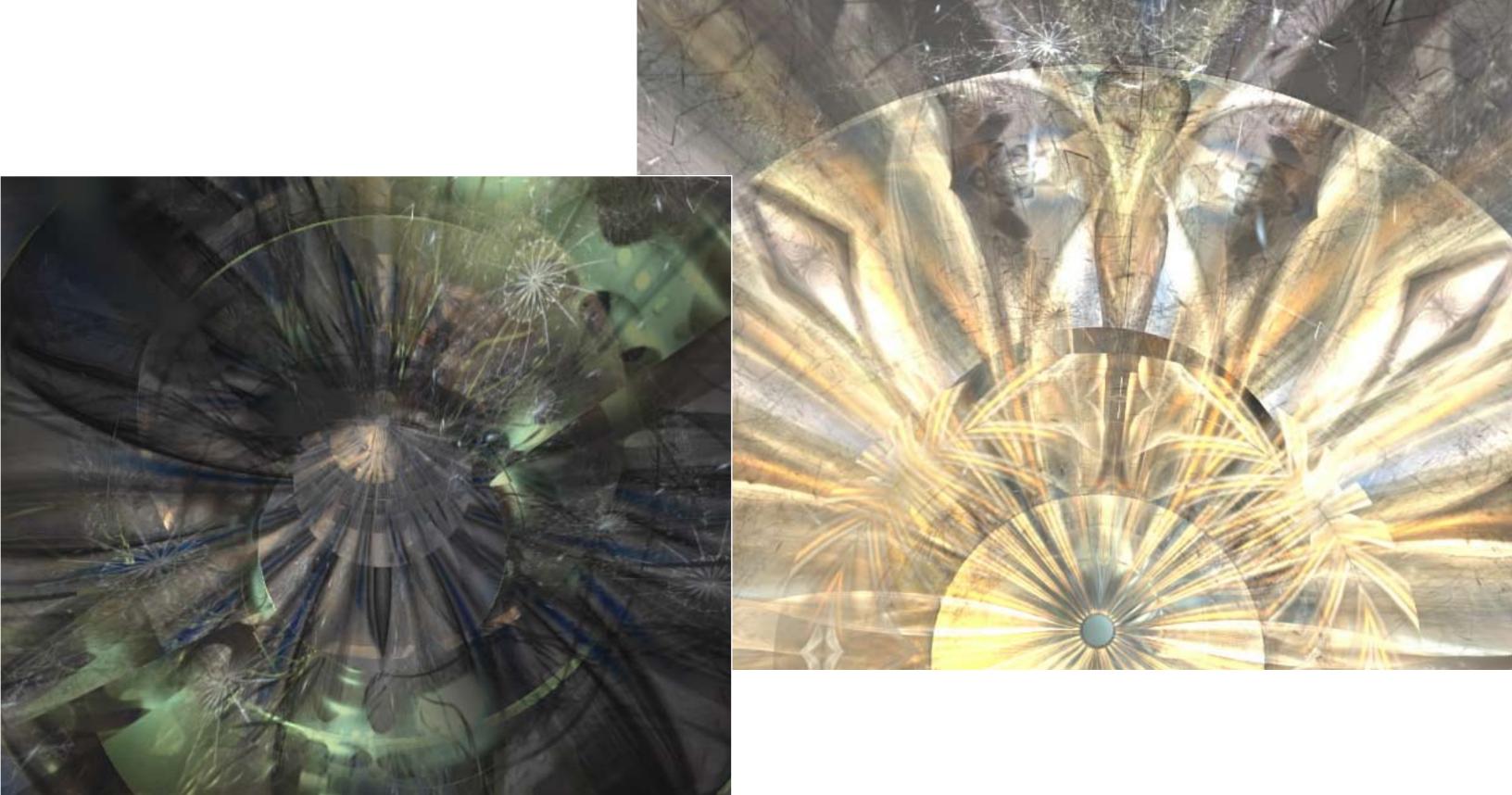
This project clearly demonstrates an understanding of all the facets required for 3-D visualization. The project communicates a well planned, story boarded, modeled, and rendered effort. This project also showcases form•Z's ability to migrate 3-D modeled geometry to other modeling / rendering / animation platforms. – **Peter Van Colen** 

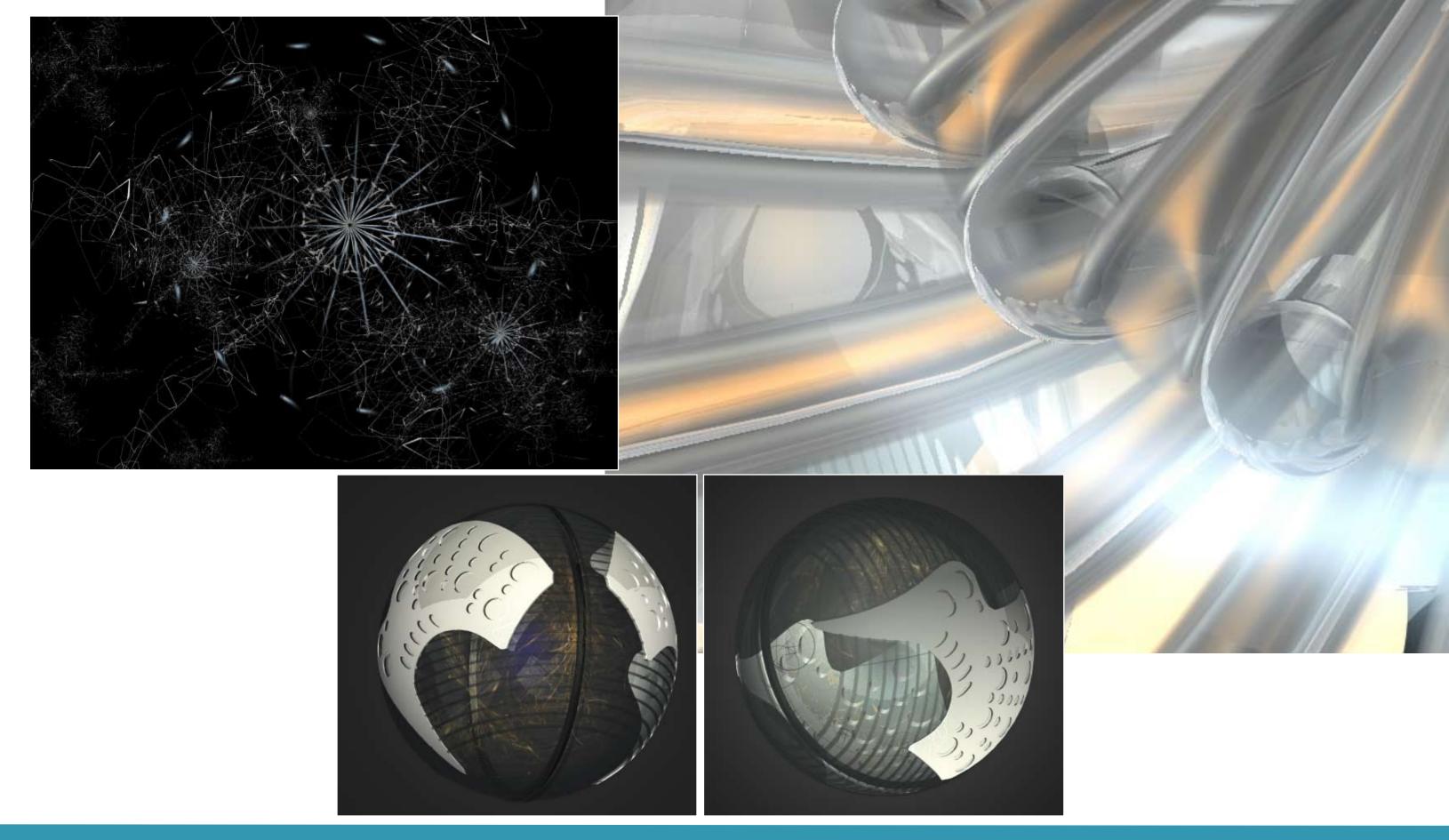


Love Letter by Aric Grauke

Visualization Design







Love Letter by Aric Grauke

# Visualization Design