NEUTRINOS TO NANO-SCIENCE

MARCH 28
2012

11th ANNUAL **RESEARCH COLLOQUIUM**

PROGRAM DIRECTOR : **JOHN HARTON**
HILTON HOTEL : **FORT COLLINS** CO

//DARK MATTER >> 03.24.12

In astronomy and cosmology, dark matter is a currently-undetermined type of matter which accounts for a large part of the mass of the universe, but neither emits nor scatters light or other electromagnetic radiation, and so cannot be directly seen with telescopes.[1] Dark matter is estimated to constitute 83% of the matter in the universe and 23% of the mass-energy.[2]

Natural Sciences

Colorado State University

Kole Kostelic

Learning Graphic Design here at CSU has afforded many unique and valuable opportunities. I am especially excited to commence my journey outside of school and find work in Northern Colorado. Through my studies here at CSU I have taken a great interest in typography, branding and motion graphics. I have gained experience through my school and through external jobs and internships. During these opportunities I learned that conferring with clients and especially collaborating with team members and clients are especially important in how I want to work in the future. Coming together with others to create something beautiful is perhaps my favorite part of this profession and I will try to keep it pure as I continue working in this field. Design has come to be a very important part of my life, a part of my everyday schedule, and something I get excited about. Starting new projects with teams and friends is exciting, and seeing them finished, the good it brings the clients and the community is most rewarding.

	Title	Original Format & Media
Figure 1:	Cardio Vascular 1	11”x17” – 2013 – Digital Media
Figure 2:	Cardio Vascular 2	11”x17” – 2013 – Digital Media
Figure 3:	Environment Poster	11”x17” – 2013 – Digital Media
Figure 4:	Neutrinos to Nano-Science 1	11”x17” – 2012 – Digital Media
Figure 5:	Neutrinos to Nano-Science 2	11”x17” – 2012 – Digital Media
Figure 6:	Flo-Sharing Interface Banner 1	34”x10.5” – 2012 – Digital Media
Figure 7:	Flo-Sharing Interface Banner 2	34”x10.5” – 2012 – Digital Media
Figure 8:	Flo-Sharing Interface Banner 3	34”x10.5” – 2012 – Digital Media
Figure 9:	Nutrition Poster	11”x17” – 2012 – Digital Media
Figure 10:	Mesh Typeface	11”x17” – 2012 – Digital Media

Figure 1: Cardio Vascular 1.

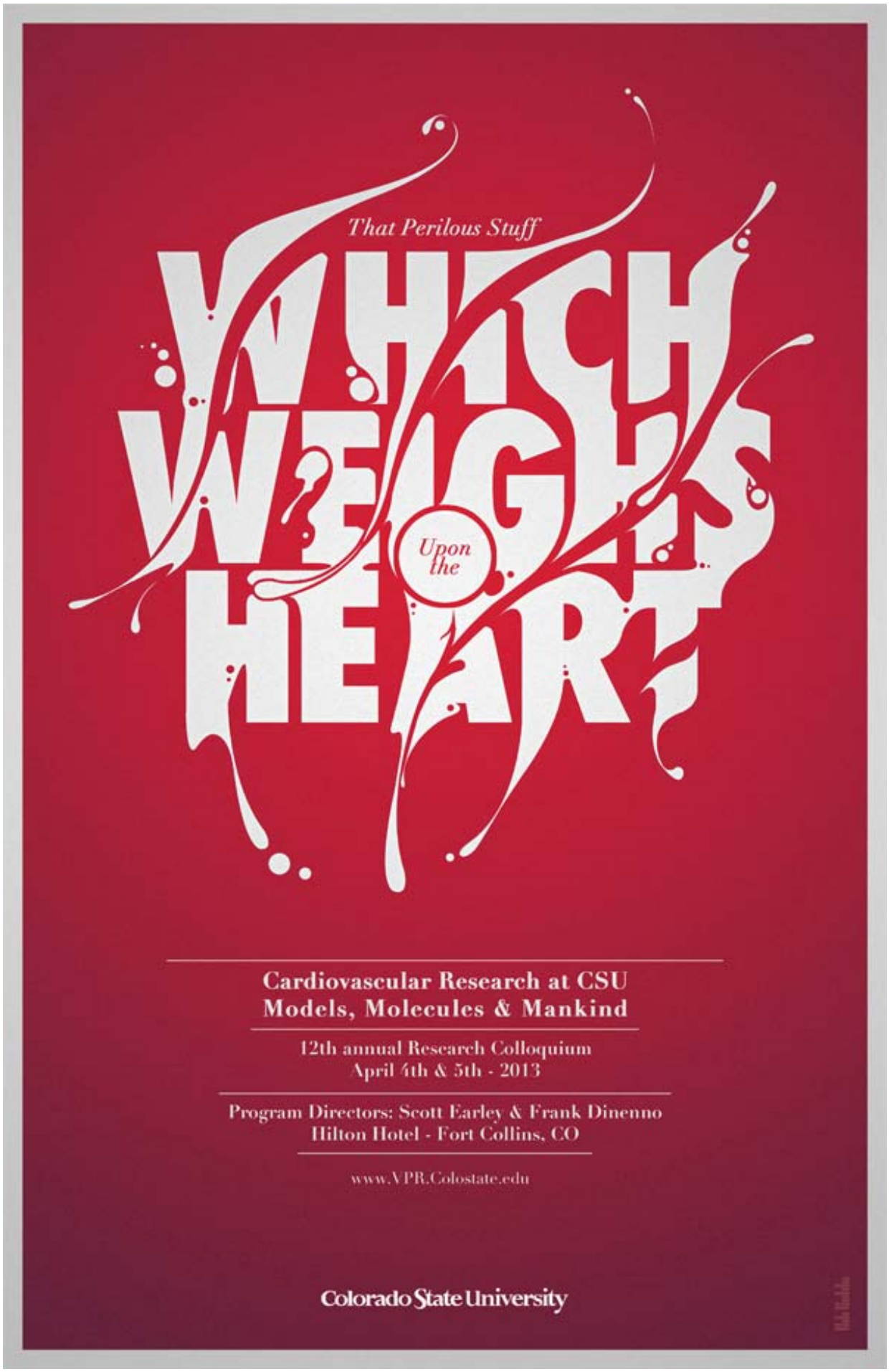

Figure 2: Cardio Vascular 2.

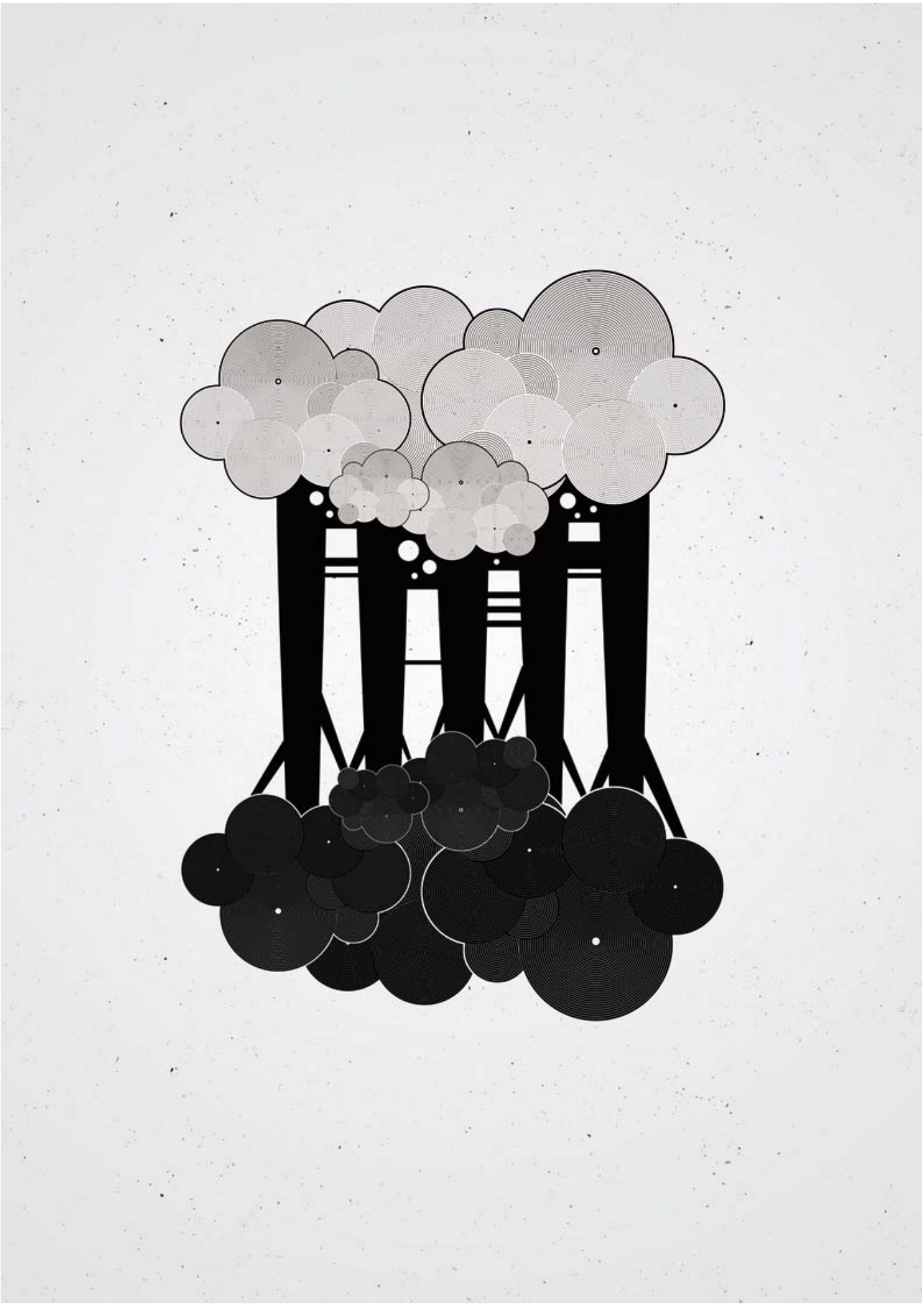

Figure 3: Environment Poster.

Figure 4: Neutrinos to Nano-Science 1.

Figure 5: Neutrinos to Nano-Science 2.

Figure 6: Flo-Sharing Interface Banner 1.

Figure 7: Flo-Sharing Interface Banner 2.

Figure 8: Flo-Sharing Interface Banner 3.

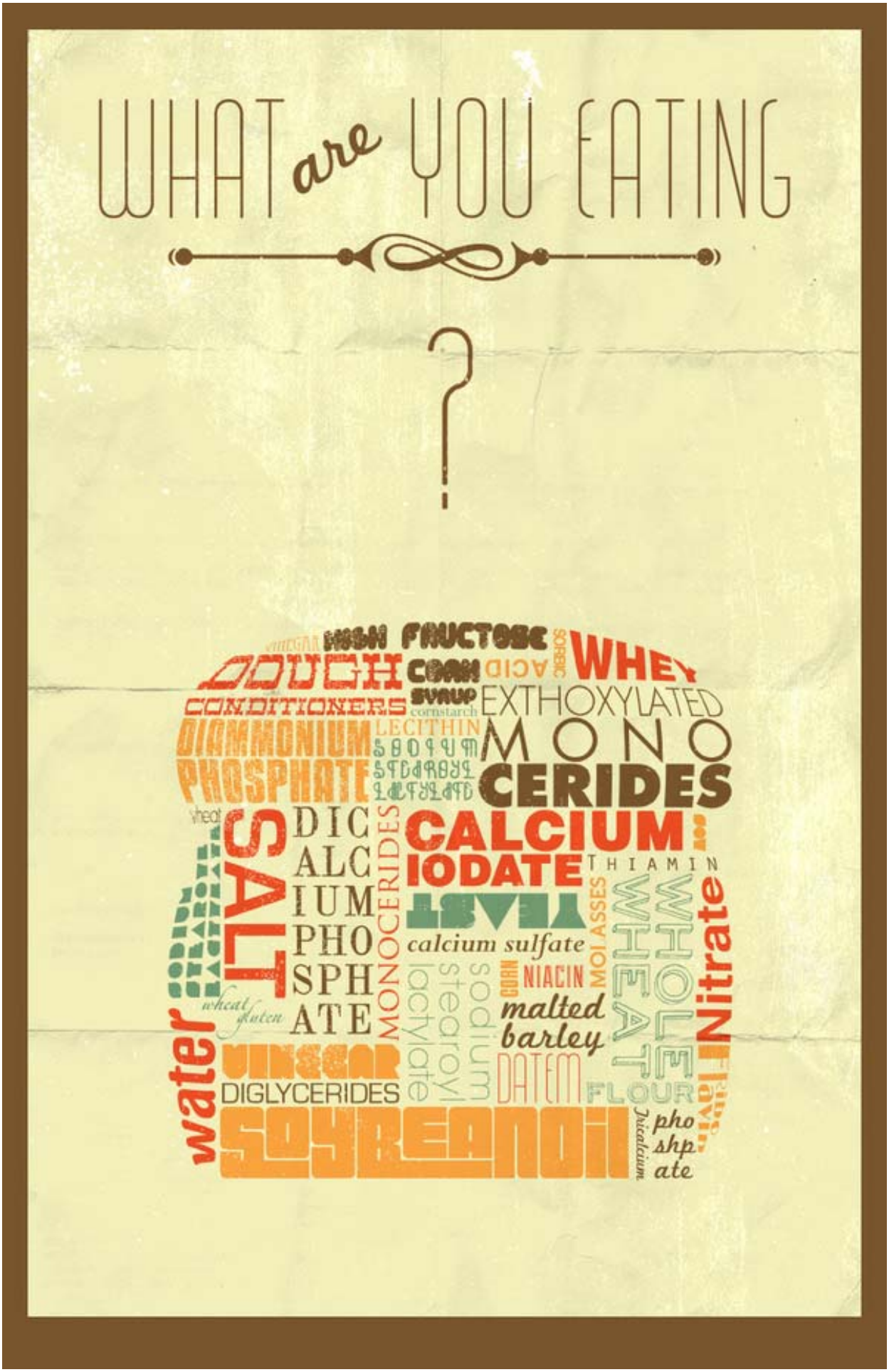

Figure 9: Nutrition Poster.

Figure 10: Mesh Typeface.