

## Color Plates

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1. Ross Bleckner, *Flora and the Future*, 1983
2. Günter Umberg, *Untitled*, detail of surface, 2000
3. Günter Umberg's installation view of a painting  
Oslo, 1998
4. Edward Ruscha, *F House*, 1987
5. Wolf-Rayet star 104
6. Marco Breuer, *Untitled (Fuse/Day)*, 1999
7. Jennifer Ramsey, *Surface*, 1999
8. Gamma ray burst GRB 990123 in its host galaxy
9. A gravitational lens in the Hubble Deep Field SO  
2232509-603243 and a mathematical model of the
10. The Milky Way galaxy, imaged by the COBE satellite
11. The Hubble Deep Field North (HDF-N), detail
12. Constellations in the Southern Hemisphere, center  
constellation Tucana, with the general area of the  
specific areas of the HDF-S images
13. HDF-N 3-312, a possible proto-spiral with asymm  
reddish nucleus embedded in a structure containi
14. "Clouds" in the HDF-N
15. The diatom *Amphipleura pellucida*
16. Images derived from Figure 29 (a), analyzed using  
"watershed areas" and "particles"
17. 3-D reconstruction of influenza haemagglutinin  
neutral pH
18. Absorption images of individual molecules of co  
rhodamine
19. Discovery of the W particle, detail, 1983

