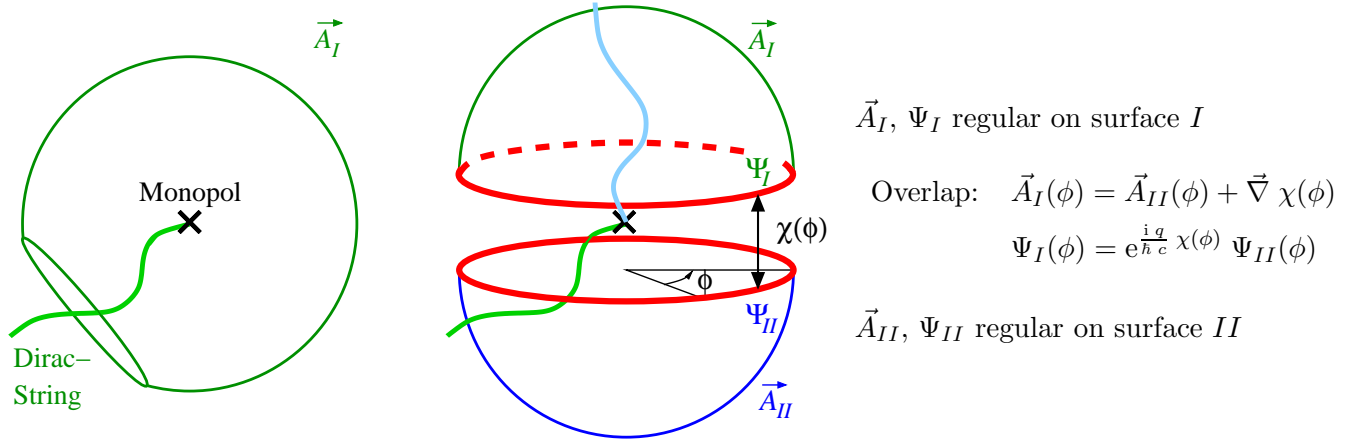
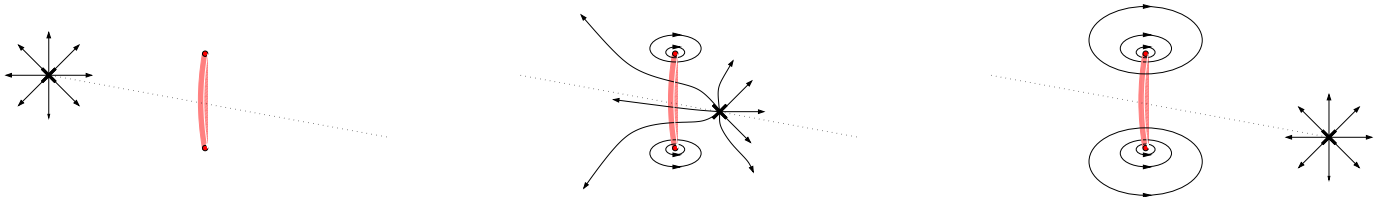


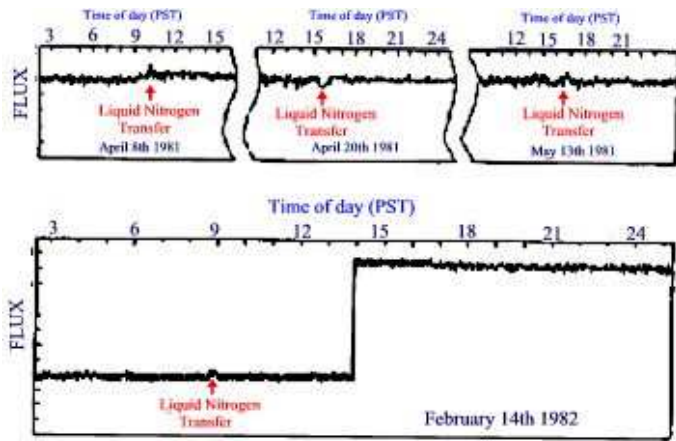
Supplement on Dirac's Magnetic Monopole (Dirac 1931)



Left: The exact position of the Dirac String is arbitrary. Right: Constructing a vector potential of a magnetic monopole by two domains of definition (*Wu-Yang construction*, 1976).



Magnetic induction $\Delta I = \frac{2\pi\hbar c}{q} n$ (n integer) by a magnetic monopole flying through a ring.



Roses are red and Violets are Blue
 Wouldn't it be time for Monopole Two?

Signature of Cabrera's Valentine's-Day-Monopole 1982 ("Cabrera-event") and a reply.