

further discussion.

12. D.J. Fixsen, E.S. Chang, and D. Wilkinson, *Phys. Rev. Lett.* **50**, 620 (1983); P.M. Lubin, et al., *Astrophys. J.* **298**, L1 (1985); A.A. Klypin, et al., *Sov. Astron. Lett.* **13**, 104 (1987).
13. A.D. Linde, *Phys. Rev. B* **129**, 177 (1983); for a detailed discussion of this and other inflationary models see, e.g., Ref. 7, Ch. 8.
13. S. DePanfilis et al., *Phys. Rev. Lett.* **59**, 839 (1987); *Phys. Rev. D* **40**, 3153 (1989); C. Hagmann, P. Sikivie, N.S. Sullivan, and D.B. Tanner, *Phys. Rev. D (RC)*, in press (1990); *Rev. Sci. Instrum.* **61**, 1076 (1990); S. Inagaki et al., in *Proceedings of the Workshop on Cosmic Axions*, edited by C. Jones and A. Melissinos (WSPC, Singapore, 1990). Many, if not most, of the issues and experiments involving cosmic axions are discussed in *Proceedings of the Workshop on Cosmic Axions*, edited by C. Jones and A. Melissinos (WSPC, Singapore, 1990).
14. P. Sikivie et al., *Proposal to the DOE and LLNL for an Experimental Search for Dark Matter Axions in the 0.6 – 16  $\mu$ eV Mass Range* (submitted 20 July 1990).