Review of the environmental behavior and fate of methyl tert-butyl ether
Published 1996 by U.S. Dept. of the Interior, U.S. Geological Survey in [Washington, D.C.?]. Written in English. About the Book. There’s no description for this book yet. Can you add one? Methyl tertiary-butyl ether can enter the environment at any stage in the production, storage, and transport of undiluted MTBE or MTBE-blended gasoline. Although data on concentrations of MTBE in the environment are not available, modelling of the fate of MTBE has provided predictions for concentrations of MTBE in the various media to which humans and other organisms may be exposed. Because of the lack of data on the behaviour of MTBE in the Canadian environment, estimates of fate and concentrations of MTBE in the environment were generated using the Level III Fugacity Computer Model of Mackay and Paterson (1991) developed for southern Ontario.