

- Refrigeration. Orsay, France. pp.46-56
- Sparrow, E.B., C.V. Davenport, and R.C. Gordin. 1978. Response of microorganisms to hot crude oil spills on subarctic thiaga soil. *Arctic* 31(3): 324-338.
- White, T.L. 1999. Hydraulic properties of hydrocarbon contaminated permafrost affected soils. *Conference on Assessment and Remediation of Contaminated Sites in Arctic and Cold Climates*, Edmonton, Alberta.
- White, T.L., and J-P Coutard. 1999. Modification of silt microstructure by hydrocarbon contamination in freezing ground. *Polar Record* 35 (192): 34-41.
- White, T.L., and P.J. Williams. 1999. The influence of soil microstructure on hydraulic properties of hydrocarbon contaminated freezing ground. *Polar Record* 35 (192): 20-25.
- Williams, P.J., and M.W. Smith. 1989. *The Frozen Earth. Fundamentals of Geocryology*. Cambridge Univ. Press. 306p
- Williams, P.J., W.G. Rees. D.W. Riseborough, and T.L. White. 2000. Strategies for development of cost-effective amelioration procedures for oil spills in cold regions. In: *Proc., Wkshp. on Models for Cold Regions Contaminant Hydrology: Current Uses and Future Needs*. USA Cold Regions Res. Eng. Labs. Lewis Publishers -CRC Press. LLC. Pp. 39-56.