

Louis O. (Bob) Hertzberger received his master's degree in experimental physics in 1969 and his PhD in 1975, both from the University of Amsterdam. As an instrumental physicist he was involved in a number of experiments mostly at CERN in Geneva till 1982. In the latter case the Nobel price was given to Rubia and Van de Meer for discovering the W and Z bosons.

In 1983 he became a full professor in Computer Science at the University of Amsterdam.

His current research interest lies in Complex Computer System design, among which parallel systems and embedded industrial systems. In addition he is director of national e-Science program Virtual Laboratory for e-Science (VL-e) as well as interim director of the national Bio-Informatics research and support program.