

Martin Chamberland is vice-president technology and co-founder of Telops inc. He received his Ph.D. degree in electrical engineering from universit  Laval in Quebec City in 1995. He received also from universit  Laval a B.Sc. in 1987 and a M.Sc. in 1991, all in electrical engineering. Before co-founding Telops in 2000, Martin worked for 6 years at Bomem as a systems engineer for the development of various FTIR-based remote sensing spectro-radiometers for ground, airborne and spaceborne applications. At Telops, Martin lead the development of the Hyper-Cam, a thermal infrared hyperspectral imager and he has been the product line manager for this product. In addition to keep the Hyper-Cam at the state-of-the-art from a technological point of view, Martin works the development of applications with this instrument. Telops has since become a worldwide leader in the manufacturing of infrared cameras and hyperspectral imaging systems.