## Development of a retrieval procedure for inhomogeneous and fractional clouds using neural network techniques.



Céline CORNET, Harumi ISAKA, Bernard GUILLEMET Laboratoire de Météorologie Physique, Blaise Pascal

UMR CNRS 6016, OPGC, Université Blaise Pascal, 24, Avenue des Landais, 63177 Aubière Cédex

Types intrast methods are antispectral elementaria entoined in taking the second and second periods periods. Select reference suscerations in a visible and executing the characteristic feet reference suscerations in a visible and executing the finite antispectral period period. The second antispectra period of the second and the second antispectra period of the

Neural network can be a way to take into account the complex relations connecting radiance fields and inhomogeneous cloud field

