

In this volume, the authors construct a theory of weights on the log crystalline cohomologies of families of open smooth varieties in characteristic  $p > 0$ , by defining and constructing four filtered complexes. Fundamental properties of these filtered complexes are proved, in particular the  $p$ -adic purity, the functionality of three filtered complexes, the weight-filtered base change formula, the weight-filtered Kunneth formula, the weight-filtered Poincare duality, and the E2-degeneration of  $p$ -adic weight spectral sequences. In addition, the authors state some theorems on the weight filtration and the slope filtration on the rigid cohomology of a separated scheme of finite type over a perfect field of characteristic  $p > 0$ .

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