

In an ind-scheme $\mathcal{H} = \varinjlim \mathcal{H}_n$, a noetherian subset is not necessarily contained in one of the varieties \mathcal{H}_n , despite the explanations given in Section 3.1. To address the problem, one can replace in the article each occurrence of the expression ‘noetherian subset’ by ‘finite dimensional reduced subscheme’. This error does not invalidate the main results of the paper.