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*On generic modules(25-30)*

Let  $A$  be a finite dimensional  $k$  algebra,  $k$  a field. Consider  $k(x)$  the algebra of rational functions on  $x$ . We denote by  $A(x)$  the algebra obtained from  $A$  extending the scalars by  $k(x)$ . Here we study the class  $T$  of those  $M$  in  $\text{mod}A(x)$  such that its restriction to  $A$  is indecomposable.