## 10 - generalized homology of BU

## $\chi_{E}^{'} = \sum_{i} Q(b_{i}) \chi_{E}$

Thm; (Milum)  $x_{*}MM = \mathbb{Z}[x_{1}, x_{2}, \dots]$   $|x_{i}| = 2i$ Pt; use ASS  $\text{Ext}_{A_{*}}(\mathbb{F}_{p}, H_{*}MM) \Rightarrow (\pi_{*}MM)^{*}_{p}, \text{ for eary } p.$   $H = H\mathbb{F}_{p}$ 

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