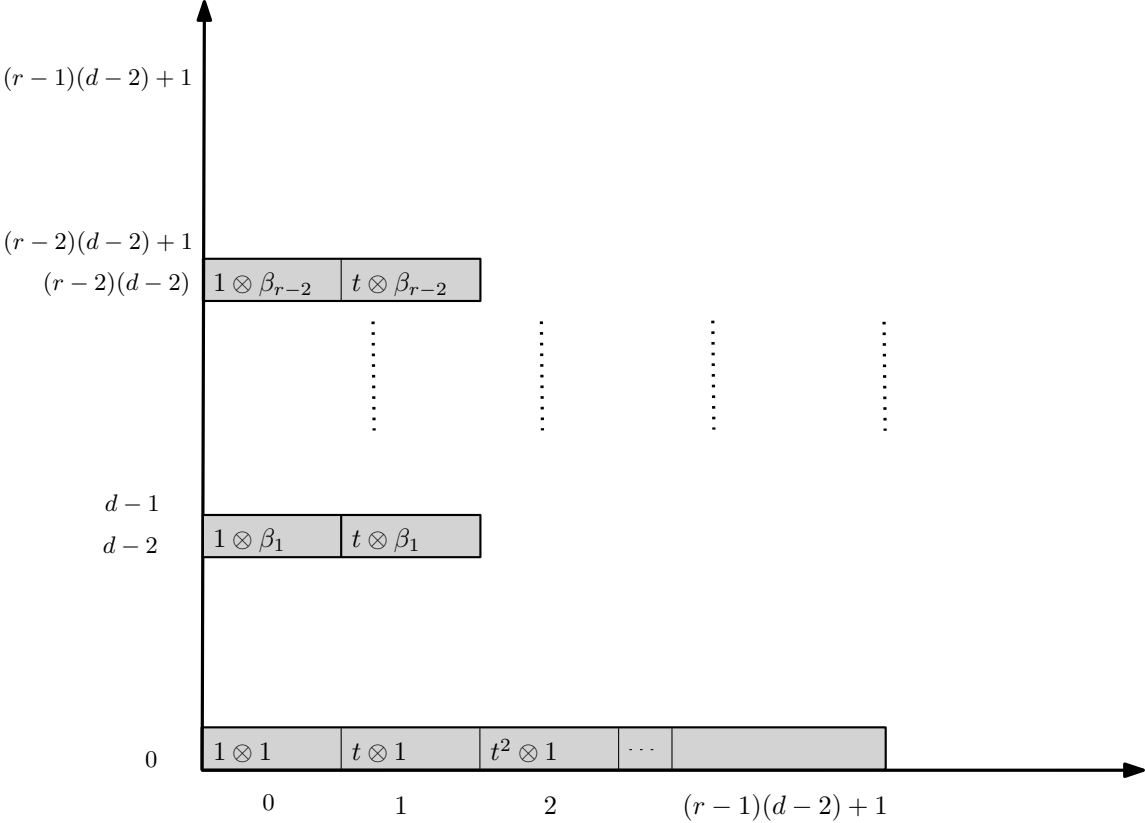
$(r-1)(d-2)+1$
$(r-2)(d-2)+1$
$(r-2)(d-2)$
$1 \otimes \beta_{r-2}$
$t \otimes \beta_{r-2}$
$d-1$
$d-2$
$1 \otimes \beta_1$
$t \otimes \beta_1$
0
$1 \otimes 1$
$t \otimes 1$
$t^2 \otimes 1$
$\cdots$
0
1
2
$(r-1)(d-2)+1$