## Sfd and bmd for all types of beams pdf

$\square$ I'm not robot


Fipure-1 Slopes for various types of loudt

$4-1$
$\frac{4 \tan -\sqrt{x}+t}{x}$

$$
4-\left(H x=\frac{B}{4}-m x<-4\right) \cdots=\frac{x_{1}^{4}}{2 t}
$$

$$
4, \operatorname{t-\operatorname {tan}}+4,+\cdots+\cdots-4 x-\frac{31}{2}
$$

















