

①

$V = \text{CONST.}$
 F_A IS GONE:
 $\Sigma F_x = -F_{fk} \Rightarrow$

$V_o \oplus$
 $a_x \ominus$

SLOWING DOWN

Nov 26-7:39 AM

②

FROM REST
 SPEEDING UP
 F_A IS GONE:
 $V = \text{KNOWN.}$
 $\Sigma F_x = -F_{fk} \Rightarrow$

$V_o \oplus$
 $a \ominus$

SLOWING DOWN

Nov 26-8:01 AM

③

$V = \text{CONST.}$
 $a_x = 0$
 F_A IS GONE:
 $\Sigma F_x = - F_{fk}$

$\Rightarrow$ $v_0 \oplus$
 $a_x \ominus$

SLOWING DOWN.

Nov 26-8:08 AM