

Capitel-lebans $C = \frac{F_v}{n_v} =$

$$= \frac{k o_v}{o_v - f_v} = \frac{k o_v}{o_v - k d o_v} =$$

$$= \frac{k}{1 - kd}$$

$$k < \frac{1}{d}$$

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Share of sector I e: $\frac{k^2 d^2}{1 - kd}$

infinite series $k^2 d^2, k^3 d^3, \dots$

DOSSO 224

	F	f	0
I e	$k^3 d^2$	$k^3 d^3 + (kd)^2(1 - kd)$	=		$(kd)^2$
I f	$k^2 d(1 - kd)$	$(kd)^2(1 - kd) + kd(1 - kd)^2$	=		$kd(1 - kd)$
II	$kd(1 - kd)$	$kd(1 - kd) + (1 - kd)^2$	=		$(1 - kd)$