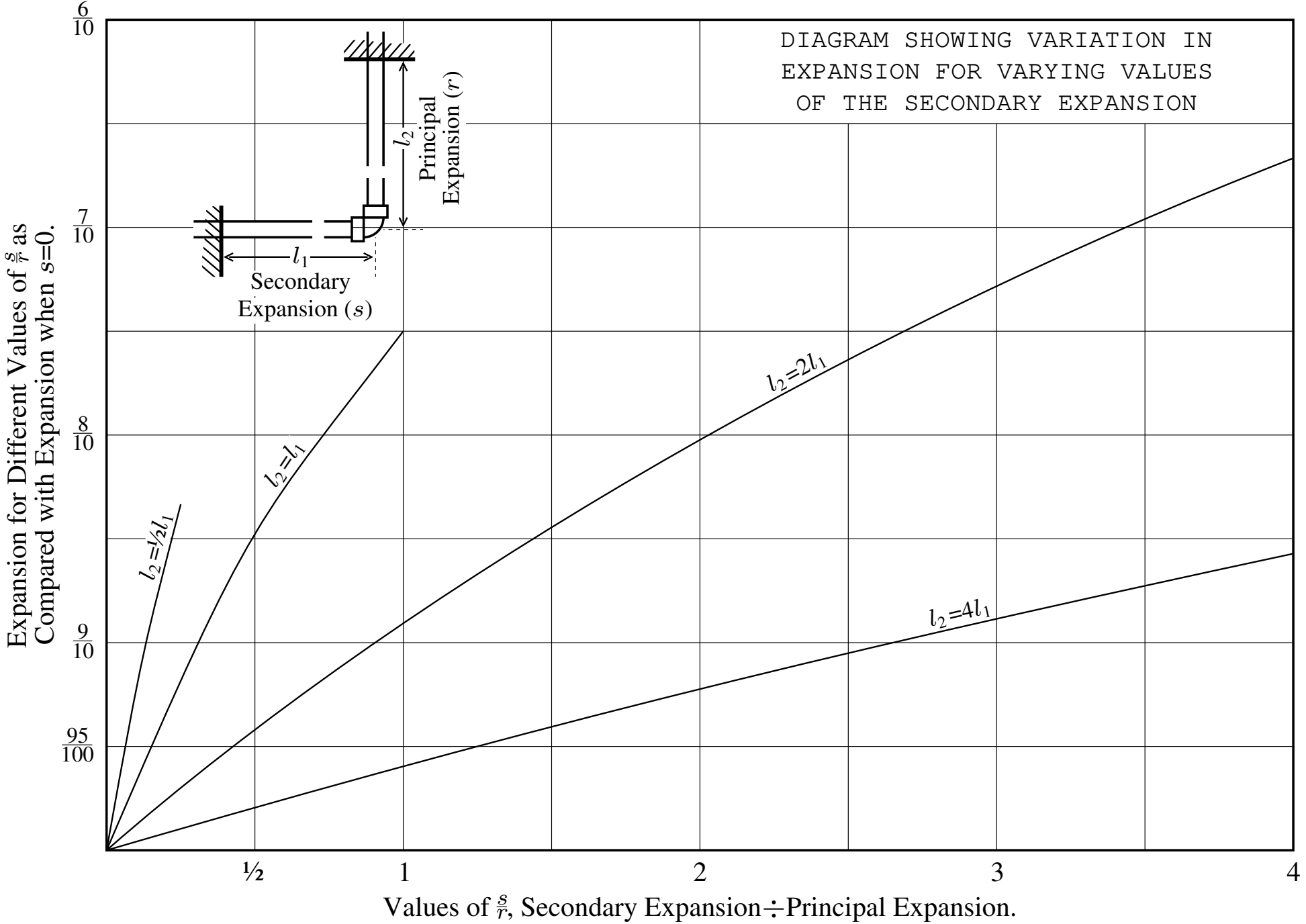
DIAGRAM SHOWING VARIATION IN EXPANSION FOR VARYING VALUES OF THE SECONDARY EXPANSION
Principal Expansion (r)
l_2
l_1
Secondary Expansion (s)
$l_2=2l_1$
$l_2=l_1$
$l_2=\frac{1}{2}l_1$
$l_2=4l_1$
$\frac{6}{10}$
$\frac{7}{10}$
$\frac{8}{10}$
$\frac{9}{10}$
$\frac{95}{100}$
Expansion for Different Values of $\frac{s}{r}$ as Compared with Expansion when s=0.
½
1
2
3
4
Values of $\frac{s}{r}$, Secondary Expansion÷Principal Expansion.