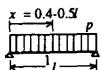
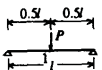
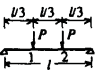
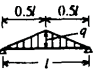
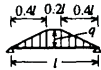
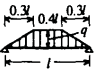
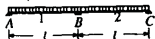


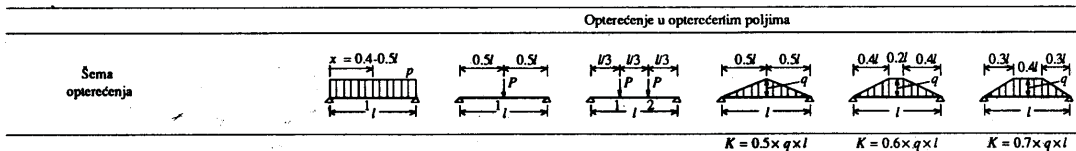
## PRILOG 5.2 STATIČKI UTICAJI KONTINUALNIH NOSAČA JEDNAKIH RASPONA

Sema opterećenja	Opterećenje u opterećenim poljima					
						
				$K = 0.5 \times q \times l$	$K = 0.6 \times q \times l$	$K = 0.7 \times q \times l$

### Greda preko dva polja

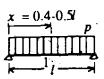
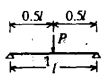
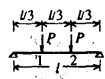
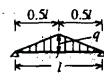
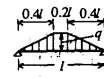
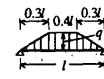
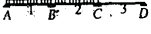
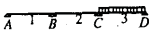
	$M_{11}$	$0.070 \quad pl^2$	$0.156 \quad Pl$	$0.222 \quad Pl$	$0.095 \quad Kl$	$0.094 \quad Kl$	$0.089 \quad Kl$
	$M_{12}$	-	-	$0.111 \quad Pl$	-	-	-
	$M_b(\min)$	$-0.125 \quad pl^2$	$-0.188 \quad Pl$	$-0.333 \quad Pl$	$-0.156 \quad Kl$	$-0.155 \quad Kl$	$-0.151 \quad Kl$
	$A = T_1a$	$0.375 \quad pl$	$0.313 \quad P$	$0.667 \quad P$	$0.344 \quad K$	$0.345 \quad K$	$0.349 \quad K$
	$B(\max)$	$1.250 \quad pl$	$1.375 \quad P$	$2.667 \quad P$	$1.312 \quad K$	$1.310 \quad K$	$1.302 \quad K$
	$T_1b(\min)$	$-0.625 \quad pl$	$-0.688 \quad P$	$-1.333 \quad P$	$-0.656 \quad K$	$-0.655 \quad K$	$-0.651 \quad K$
	$M_{11}(\max)$	$0.096 \quad pl^2$	$0.203 \quad Pl$	$0.278 \quad Pl$	$0.129 \quad Kl$	$0.126 \quad Kl$	$0.121 \quad Kl$
	$M_{12}(\max)$	-	-	$0.222 \quad Pl$	-	-	-
	$M_b$	$-0.063 \quad pl^2$	$-0.094 \quad Pl$	$-0.167 \quad Pl$	$-0.078 \quad Kl$	$-0.078 \quad Kl$	$-0.076 \quad Kl$
	$A = T_1a(\max)$	$0.438 \quad pl$	$0.406 \quad P$	$0.833 \quad P$	$0.422 \quad K$	$0.422 \quad K$	$0.424 \quad K$
	$M_{11}(\max)$	-	$-0.047 \quad Pl$	$-0.056 \quad Pl$	$-0.035 \quad Kl$	$-0.035 \quad Kl$	$-0.034 \quad Kl$
	$M_{12}(\max)$	-	-	$-0.111 \quad Pl$	-	-	-
	$A = T_1a(\min)$	$-0.063 \quad pl$	$-0.094 \quad P$	$-0.167 \quad P$	$-0.078 \quad K$	$-0.078 \quad K$	$-0.076 \quad K$

Opterećenje u opterećenim poljima



Greda preko tri polja

	$M_{11}$	$0.080 pl^2$	$0.175 Pl$	$0.244 Pl$	$0.108 Kl$	$0.107 Kl$	$0.102 Kl$
	$M_{12}$	-	-	$0.156 Pl$	-	-	-
	$M_{21}$	$0.025 pl^2$	$0.100 Pl$	$0.067 Pl$	$0.042 Kl$	$0.040 Kl$	$0.036 Kl$
	$M_{22}$	-	-	$0.067 Pl$	-	-	-
	$M_b$	$-0.100 pl^2$	$-0.150 Pl$	$-0.267 Pl$	$-0.125 Kl$	$-0.124 Kl$	$-0.121 Kl$
	$A = T_{1a}$	$0.400 pl$	$0.350 P$	$0.733 P$	$0.375 K$	$0.376 K$	$0.379 K$
	$B$	$1.100 pl$	$1.150 P$	$2.267 P$	$1.125 K$	$1.124 K$	$1.121 K$
	$T_{1b}$	$-0.600 pl$	$-0.650 P$	$-1.267 P$	$-0.625 K$	$-0.624 K$	$-0.621 K$
	$T_{2b} = -T_{2c}$	$0.500 pl$	$0.500 P$	$1.000 P$	$0.500 K$	$0.500 K$	$0.500 K$
	$M_{11(max)}$	$0.101 pl^2$	$0.213 Pl$	$0.289 Pl$	$0.136 Kl$	$0.134 Kl$	$0.128 Kl$
	$M_{12(max)}$	-	-	$0.244 Pl$	-	-	-
	$M_{21(min)}$	$-0.050 pl^2$	$-0.075 Pl$	$-0.133 Pl$	$-0.063 Kl$	$-0.062 Kl$	$-0.061 Kl$
	$M_{22(min)}$	-	-	$-0.133 Pl$	-	-	-
	$M_b$	$-0.050 pl^2$	$-0.075 Pl$	$-0.133 Pl$	$-0.063 Kl$	$-0.062 Kl$	$-0.061 Kl$
	$A = T_{1a(max)}$	$0.450 pl$	$0.425 P$	$0.867 P$	$0.437 K$	$0.438 K$	$0.439 K$
	$M_{11(min)}$	-	$-0.038 Pl$	$-0.044 Pl$	$-0.028 Kl$	$-0.028 Kl$	$-0.027 Kl$
	$M_{12(min)}$	-	-	$-0.089 Pl$	-	-	-
	$M_{21(max)}$	$0.075 pl^2$	$0.175 Pl$	$0.200 Pl$	$0.104 Kl$	$0.102 Kl$	$0.096 Kl$
	$M_{22(max)}$	-	-	$0.200 Pl$	-	-	-
	$M_b$	$-0.050 pl^2$	$-0.075 Pl$	$-0.133 Pl$	$-0.063 Kl$	$-0.062 Kl$	$-0.061 Kl$
	$A = T_{1a(min)}$	$-0.050 pl$	$-0.075 P$	$-0.133 P$	$-0.063 K$	$-0.062 K$	$-0.061 K$

		Opterećenje u opterećenim poljima					
Sema opterećenja							
		$K = 0.5 \times q \times l$			$K = 0.6 \times q \times l$		$K = 0.7 \times q \times l$
<b>Greda preko tri polja (nastavak)</b>							
	$M_b(\min)$	$-0.117 \cdot pl^2$	$-0.175 \cdot Pl$	$-0.311 \cdot Pl$	$-0.146 \cdot Kl$	$-0.145 \cdot Kl$	$-0.142 \cdot Kl$
	$M_c$	$-0.033 \cdot pl^2$	$-0.050 \cdot Pl$	$-0.089 \cdot Pl$	$-0.041 \cdot Kl$	$-0.041 \cdot Kl$	$-0.041 \cdot Kl$
	$B(\max)$	$1.200 \cdot pl$	$1.300 \cdot P$	$2.533 \cdot P$	$1.251 \cdot K$	$1.249 \cdot K$	$1.244 \cdot K$
	$T_{1b}(\min)$	$-0.617 \cdot pl$	$-0.675 \cdot P$	$-1.311 \cdot P$	$-0.646 \cdot K$	$-0.645 \cdot K$	$-0.642 \cdot K$
	$T_{2b}(\max)$	$0.583 \cdot pl$	$0.625 \cdot P$	$1.222 \cdot P$	$0.605 \cdot K$	$0.604 \cdot K$	$0.602 \cdot K$
	$M_b(\max)$	$0.017 \cdot pl^2$	$0.025 \cdot Pl$	$0.044 \cdot Pl$	$0.022 \cdot Kl$	$0.021 \cdot Kl$	$0.021 \cdot Kl$
	$M_c$	$-0.067 \cdot pl^2$	$-0.100 \cdot Pl$	$-0.178 \cdot Pl$	$-0.083 \cdot Kl$	$-0.083 \cdot Kl$	$-0.081 \cdot Kl$
	$T_{1b}(\max)$	$0.017 \cdot pl$	$0.025 \cdot P$	$0.044 \cdot P$	$0.022 \cdot K$	$0.021 \cdot K$	$0.021 \cdot K$
	$T_{2b}(\min)$	$-0.083 \cdot pl$	$-0.125 \cdot P$	$-0.222 \cdot P$	$-0.105 \cdot K$	$-0.104 \cdot K$	$-0.102 \cdot K$
<b>Greda preko četiri polja</b>							
	$M_{11}$	$0.077 \cdot pl^2$	$0.170 \cdot Pl$	$0.238 \cdot Pl$	$0.104 \cdot Kl$	$0.103 \cdot Kl$	$0.098 \cdot Kl$
	$M_{12}$	-	-	$0.143 \cdot Pl$	-	-	-
	$M_{21}$	$0.037 \cdot pl^2$	$0.116 \cdot Pl$	$0.079 \cdot Pl$	$0.056 \cdot Kl$	$0.053 \cdot Kl$	$0.049 \cdot Kl$
	$M_{22}$	-	-	$0.111 \cdot Pl$	-	-	-
	$M_b$	$-0.107 \cdot pl^2$	$-0.161 \cdot Pl$	$-0.286 \cdot Pl$	$-0.134 \cdot Kl$	$-0.133 \cdot Kl$	$-0.130 \cdot Kl$
	$M_c$	$-0.071 \cdot pl^2$	$-0.107 \cdot Pl$	$-0.190 \cdot Pl$	$-0.089 \cdot Kl$	$-0.088 \cdot Kl$	$-0.086 \cdot Kl$
	$A = T_{1a}$	$0.393 \cdot pl$	$0.339 \cdot P$	$0.714 \cdot P$	$0.366 \cdot K$	$0.367 \cdot K$	$0.370 \cdot K$
	$B$	$1.143 \cdot pl$	$1.214 \cdot P$	$2.381 \cdot P$	$1.179 \cdot K$	$1.178 \cdot K$	$1.174 \cdot K$
	$C$	$0.929 \cdot pl$	$0.892 \cdot P$	$1.810 \cdot P$	$0.910 \cdot K$	$0.910 \cdot K$	$0.912 \cdot K$
	$T_{1b}$	$-0.607 \cdot pl$	$-0.661 \cdot P$	$-1.286 \cdot P$	$-0.634 \cdot K$	$-0.633 \cdot K$	$-0.630 \cdot K$
	$T_{2b}$	$0.536 \cdot pl$	$0.554 \cdot P$	$1.095 \cdot P$	$0.545 \cdot K$	$0.545 \cdot K$	$0.544 \cdot K$
	$T_{2c}$	$-0.464 \cdot pl$	$-0.446 \cdot P$	$-0.905 \cdot P$	$-0.455 \cdot K$	$-0.455 \cdot K$	$-0.456 \cdot K$







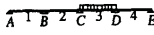
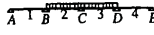
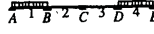
Pri stalnom opterećenju  
staviti  $G$  umesto  $P$ ,  
odnosno  $g$  umesto  $p$

Opterećenje u opterećenim poljima







Sema opterećenja						
				$K = 0.5 \times q \times l$	$K = 0.6 \times q \times l$	$K = 0.7 \times q \times l$

Greda preko četiri polja (nastavak)

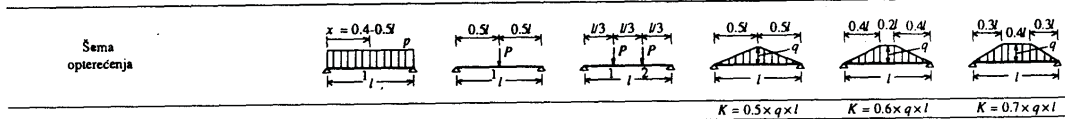
	$M_{11}(max)$	$0.100 pl^2$	$0.210 Pl$	$0.286 Pl$	$0.134 Kl$	$0.132 Kl$	$0.126 Kl$
	$M_{12}(max)$	-	-	$0.238 Pl$	-	-	-
	$M_{21}(min)$	-	$-0.067 Pl$	$-0.127 Pl$	$-0.056 Kl$	$-0.056 Kl$	$-0.055 Kl$
	$M_{22}(min)$	-	-	$-0.111 Pl$	-	-	-
	$M_b$	$-0.054 pl^2$	$-0.080 Pl$	$-0.143 Pl$	$-0.067 Kl$	$-0.067 Kl$	$-0.065 Kl$
	$M_c$	$-0.036 pl^2$	$-0.054 Pl$	$-0.095 Pl$	$-0.045 Kl$	$-0.045 Kl$	$-0.044 Kl$
	$A = T_{1a}(max)$	$0.446 pl$	$0.420 P$	$0.857 P$	$0.433 K$	$0.433 K$	$0.425 K$
	$M_{11}(min)$	-	$-0.040 Pl$	$-0.048 Pl$	$-0.030 Kl$	$-0.030 Kl$	$-0.029 Kl$
	$M_{12}(min)$	-	-	$-0.095 Pl$	-	-	-
	$M_{21}(max)$	$0.080 pl^2$	$0.183 Pl$	$0.206 Pl$	$0.111 Kl$	$0.108 Kl$	$0.102 Kl$
	$M_{22}(max)$	-	-	$0.222 Pl$	-	-	-
	$M_b = M_d$	$-0.054 pl^2$	$-0.080 Pl$	$-0.143 Pl$	$-0.067 Kl$	$-0.067 Kl$	$-0.065 Kl$
	$M_c$	$-0.036 pl^2$	$-0.054 Pl$	$-0.095 Pl$	$-0.045 Kl$	$-0.045 Kl$	$-0.044 Kl$
	$A = T_{1a}(min)$	$0.054 pl$	$-0.080 P$	$-0.143 P$	$-0.067 K$	$-0.067 K$	$-0.065 K$
	$M_b(min)$	$-0.121 pl^2$	$-0.181 Pl$	$-0.321 Pl$	$-0.151 Kl$	$-0.150 Kl$	$-0.146 Kl$
	$M_c$	$-0.018 pl^2$	$-0.027 Pl$	$-0.048 Pl$	$-0.023 Kl$	$-0.022 Kl$	$-0.022 Kl$
	$M_d$	$-0.058 pl^2$	$-0.087 Pl$	$-0.155 Pl$	$-0.072 Kl$	$-0.072 Kl$	$-0.070 Kl$
	$B(max)$	$1.223 pl$	$1.335 P$	$2.595 P$	$1.279 K$	$1.278 K$	$1.270 K$
	$T_{1b}(min)$	$-0.621 pl$	$-0.681 P$	$-1.321 P$	$-0.651 K$	$-0.650 K$	$-0.646 K$
	$T_{2b}(max)$	$0.603 pl$	$0.654 P$	$1.274 P$	$0.628 K$	$0.628 K$	$0.624 K$

		Opterećenje u opterećenim poljima					
Sema. opterećenja							
					$K = 0.5 \times q \times l$	$K = 0.6 \times q \times l$	$K = 0.7 \times q \times l$
Greda preko četiri polja (nastavak)							
	$M_b(max)$	$0.013 pl^2$	$0.020 Pl$	$0.036 Pl$	$0.017 Kl$	$0.017 Kl$	$0.016 Kl$
	$M_c$	$-0.054 pl^2$	$-0.080 Pl$	$-0.143 Pl$	$-0.066 Kl$	$-0.066 Kl$	$-0.064 Kl$
	$M_d$	$-0.049 pl^2$	$-0.074 Pl$	$-0.131 Pl$	$-0.062 Kl$	$-0.061 Kl$	$-0.060 Kl$
	$B_1(min)$	$-0.080 pl$	$-0.121 P$	$-0.214 P$	$-0.100 K$	$-0.100 K$	$-0.096 K$
	$T_1b(max)$	$0.013 pl$	$0.020 P$	$0.036 P$	$0.017 K$	$0.017 K$	$0.016 K$
	$T_2b(min)$	$-0.067 pl$	$-0.100 P$	$-0.178 P$	$-0.083 K$	$-0.083 K$	$-0.080 K$
	$M_b$	$-0.036 pl^2$	$-0.054 Pl$	$-0.095 Pl$	$-0.045 Kl$	$-0.045 Kl$	$-0.044 Kl$
	$M_c(min)$	$-0.107 pl^2$	$-0.161 Pl$	$-0.286 Pl$	$-0.134 Kl$	$-0.133 Kl$	$-0.130 Kl$
	$C(max)$	$1.143 pl$	$1.214 P$	$2.381 P$	$1.178 K$	$1.176 K$	$1.172 K$
	$T_2c(min)$	$-0.571 pl$	$-0.607 P$	$-1.191 P$	$-0.589 K$	$-0.588 K$	$-0.586 K$
	$M_b$	$-0.071 pl^2$	$-0.107 Pl$	$-0.190 Pl$	$-0.089 Kl$	$-0.088 Kl$	$-0.086 Kl$
	$M_c(max)$	$0.036 pl^2$	$0.054 Pl$	$0.095 Pl$	$0.045 Kl$	$0.045 Kl$	$0.044 Kl$
	$C(min)$	$-0.214 pl$	$-0.321 P$	$-0.571 P$	$-0.268 K$	$-0.266 K$	$-0.260 K$
	$T_2c(max)$	$0.107 pl$	$0.161 P$	$0.286 P$	$0.134 K$	$0.133 K$	$0.130 K$

Opterećenje u opterećenim poljima

Sema opterećenja						
				$K = 0.5 \times q \times l$	$K = 0.6 \times q \times l$	$K = 0.7 \times q \times l$
Greda preko pet polja						
$M_{11}$	$0.078 pl^2$	$0.171 Pl$	$0.240 Pl$	$0.106 Kl$	$0.104 Kl$	$0.099 Kl$
$M_{12}$	-	-	$0.146 Pl$	-	-	-
$M_{21}$	$0.033 pl^2$	$0.112 Pl$	$0.076 Pl$	$0.052 Kl$	$0.050 Kl$	$0.046 Kl$
$M_{22}$	-	-	$0.099 Pl$	-	-	-
$M_{31}$	$0.046 pl^2$	$0.132 Pl$	$0.123 Pl$	$0.068 Kl$	$0.066 Kl$	$0.061 Kl$
$M_{33}$	-	-	$0.123 Pl$	-	-	-
$M_b$	$-0.105 pl^2$	$-0.158 Pl$	$-0.281 Pl$	$-0.131 Kl$	$-0.130 Kl$	$-0.127 Kl$
$M_c$	$-0.079 pl^2$	$-0.118 Pl$	$-0.211 Pl$	$-0.099 Kl$	$-0.098 Kl$	$-0.096 Kl$
$A = T_{1a}$	$0.395 pl$	$0.342 P$	$0.719 P$	$0.369 K$	$0.370 K$	$0.373 K$
B	$1.132 pl$	$1.197 P$	$2.351 P$	$1.163 K$	$1.162 K$	$1.158 K$
C	$0.974 pl$	$0.960 P$	$1.930 P$	$0.968 K$	$0.968 K$	$0.969 K$
$T_{1b}$	$-0.605 pl$	$-0.658 P$	$-1.281 P$	$-0.631 K$	$-0.630 K$	$-0.627 K$
$T_{2b}$	$0.526 pl$	$0.540 P$	$1.070 P$	$0.532 K$	$0.532 K$	$0.531 K$
$T_{2c}$	$-0.474 pl$	$-0.460 P$	$-0.930 P$	$-0.468 K$	$-0.468 K$	$-0.469 K$
$T_{3c}$	$0.500 pl$	$0.500 P$	$1.000 P$	$0.500 K$	$0.500 K$	$0.500 K$
$M_{11(max)}$	$0.100 pl^2$	$0.211 Pl$	$0.287 Pl$	$0.135 Kl$	$0.132 Kl$	$0.126 Kl$
$M_{12(max)}$	-	-	$0.240 Pl$	-	-	-
$M_{21(min)}$	-	$-0.069 Pl$	$-0.129 Pl$	$-0.058 Kl$	$-0.058 Kl$	$-0.056 Kl$
$M_{22(min)}$	-	-	$-0.117 Pl$	-	-	-
$M_{31(max)}$	$0.086 pl^2$	$0.191 Pl$	$0.228 Pl$	$0.117 Kl$	$0.114 Kl$	$0.109 Kl$
$M_{32(max)}$	-	-	$0.228 Pl$	-	-	-
$M_b$	$-0.053 pl^2$	$-0.079 Pl$	$-0.140 Pl$	$-0.066 Kl$	$-0.066 Kl$	$-0.064 Kl$
$M_c$	$-0.039 pl^2$	$-0.059 Pl$	$-0.105 Pl$	$-0.050 Kl$	$-0.050 Kl$	$-0.048 Kl$
$A = T_{1a(max)}$	$0.447 pl$	$0.421 P$	$0.860 P$	$0.434 K$	$0.434 K$	$0.436 K$







Opterećenje u opterećenim poljima



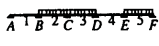
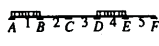
Greda preko pet polja (nastavak)

$M_{11}(min)$	-	-0.039 $Pl$	-0.047 $Pl$	-0.030 $Kl$	-0.030 $Kl$	-0.029 $Kl$
$M_{12}(min)$	-	-	-0.094 $Pl$	-	-	-
$M_{21}(max)$	0.079 $pl^2$	0.181 $Pl$	0.205 $Pl$	0.109 $Kl$	0.106 $Kl$	0.101 $Kl$
$M_{22}(max)$	-	-	0.216 $Pl$	-	-	-
$M_{31}(min)$	-	-0.059 $Pl$	-0.105 $Pl$	-0.050 $Kl$	-0.050 $Kl$	-0.048 $Kl$
$M_{32}(min)$	-	-	-0.105 $Pl$	-	-	-
$M_b$	-0.053 $pl^2$	-0.079 $Pl$	-0.140 $Pl$	-0.066 $Kl$	-0.066 $Kl$	-0.064 $Kl$
$M_c$	-0.039 $pl^2$	-0.059 $Pl$	-0.105 $Pl$	-0.050 $Kl$	-0.050 $Kl$	-0.048 $Kl$
$A = T_{1a}(min)$	-0.053 $pl$	-0.079 $P$	-0.140 $P$	-0.066 $K$	-0.066 $K$	-0.064 $K$
$M_b(min)$	-0.120 $pl^2$	-0.179 $Pl$	-0.319 $Pl$	-0.149 $Kl$	-0.148 $Kl$	-0.144 $Kl$
$M_c$	-0.022 $pl^2$	-0.032 $Pl$	-0.057 $Pl$	-0.027 $Kl$	-0.027 $Kl$	-0.027 $Kl$
$M_d$	-0.044 $pl^2$	-0.066 $Pl$	-0.118 $Pl$	-0.055 $Kl$	-0.055 $Kl$	-0.053 $Kl$
$M_e$	-0.051 $pl^2$	-0.077 $Pl$	-0.137 $Pl$	-0.064 $Kl$	-0.063 $Kl$	-0.062 $Kl$
$B(max)$	1.218 $pl$	1.327 $P$	2.581 $P$	1.271 $K$	1.269 $K$	1.261 $K$
$T_{1b}(min)$	-0.620 $pl$	-0.679 $P$	-1.319 $P$	-0.649 $K$	-0.648 $K$	-0.644 $K$
$T_{2b}(max)$	0.598 $pl$	0.647 $P$	1.262 $P$	0.622 $K$	0.621 $K$	0.617 $K$
$M_b(max)$	0.014 $pl^2$	0.022 $Pl$	0.038 $Pl$	0.018 $Kl$	0.018 $Kl$	0.017 $Kl$
$M_c$	-0.057 $pl^2$	-0.086 $Pl$	-0.153 $Pl$	-0.072 $Kl$	-0.071 $Kl$	-0.069 $Kl$
$M_d$	-0.035 $pl^2$	-0.052 $Pl$	-0.093 $Pl$	-0.044 $Kl$	-0.043 $Kl$	-0.043 $Kl$
$M_e$	-0.054 $pl^2$	-0.081 $Pl$	-0.144 $Pl$	-0.067 $Kl$	-0.067 $Kl$	-0.065 $Kl$
$B(min)$	-0.086 $pl$	-0.129 $P$	-0.230 $P$	-0.108 $K$	-0.108 $K$	-0.103 $K$
$T_{1b}(max)$	0.014 $pl$	0.022 $P$	0.038 $P$	0.018 $K$	0.018 $K$	0.017 $K$
$T_{2b}(max)$	-0.072 $pl$	-0.108 $P$	-0.191 $P$	-0.090 $K$	-0.089 $K$	-0.086 $K$

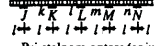
Opterećenje u opterećenim poljima

Sema opterećenja						
				$K = 0.5 \times q \times l$	$K = 0.6 \times q \times l$	$K = 0.7 \times q \times l$

Greda preko pet polja (nastavak)

	$M_b$	$-0.035 pl^2$	$-0.052 Pl$	$-0.093 Pl$	$-0.044 Kl$	$-0.043 Kl$	$-0.042 Kl$
	$M_c(\min)$	$-0.111 pl^2$	$-0.167 Pl$	$-0.297 Pl$	$-0.139 Kl$	$-0.138 Kl$	$-0.134 Kl$
	$M_d$	$-0.020 pl^2$	$-0.031 Pl$	$-0.054 Pl$	$-0.025 Kl$	$-0.025 Kl$	$-0.024 Kl$
	$M_e$	$-0.057 pl^2$	$-0.086 Pl$	$-0.153 Pl$	$-0.071 Kl$	$-0.071 Kl$	$-0.069 Kl$
	$C(\max)$	$1.167 pl$	$1.251 P$	$2.447 P$	$1.209 K$	$1.208 K$	$1.202 K$
	$T_2(\min)$	$-0.576 pl$	$-0.615 P$	$-1.204 P$	$-0.595 K$	$-0.595 K$	$-0.592 K$
	$T_3(\max)$	$0.591 pl$	$0.636 P$	$1.242 P$	$0.614 K$	$0.613 K$	$0.610 K$
	$M_b$	$-0.071 pl^2$	$-0.106 Pl$	$-0.188 Pl$	$-0.087 Kl$	$-0.087 Kl$	$-0.085 Kl$
	$M_c(\max)$	$0.032 pl^2$	$0.048 Pl$	$0.086 Pl$	$0.040 Kl$	$0.040 Kl$	$0.038 Kl$
	$M_d$	$-0.059 pl^2$	$-0.088 Pl$	$-0.156 Pl$	$-0.074 Kl$	$-0.073 Kl$	$-0.072 Kl$
	$M_e$	$-0.048 pl^2$	$-0.072 Pl$	$-0.128 Pl$	$-0.060 Kl$	$-0.059 Kl$	$-0.058 Kl$
	$C(\min)$	$-0.194 pl^2$	$-0.291 P$	$-0.517 P$	$-0.241 K$	$-0.240 K$	$-0.233 K$
	$T_2(\max)$	$0.103 pl$	$0.154 P$	$0.274 P$	$0.127 K$	$0.127 K$	$0.123 K$
	$T_3(\min)$	$-0.091 pl$	$-0.136 P$	$-0.242 P$	$-0.114 K$	$-0.113 K$	$-0.110 K$

Greda preko n polja

	$M_j = M_k$						
	$= M_l = M_m$	$-0.083 pl^2$	$-0.125 Pl$	$-0.222 Pl$	$-0.104 Kl$	$-0.103 Kl$	$-0.101 Kl$
	$M_{polja}$	$0.042 pl^2$	$0.125 Pl$	$0.111 Pl$	$0.062 Kl$	$0.060 Kl$	$0.057 Kl$
	T	$0.500 pl$	$0.500 P$	$1.000 P$	$0.500 K$	$0.500 K$	$0.500 K$
	Reakcija oslonaca	$1.000 pl$	$1.000 P$	$2.000 P$	$1.000 K$	$1.000 K$	$1.000 K$



Operećenje u opterećenim poljima							
Sema opterećenja							
				$K \neq 0.5 \times q \times l$	$K = 0.6 \times q \times l$	$K = 0.7 \times q \times l$	
Greda preko n polja (nastavak)							
	$M_J = M_K$ $= M_L = M_M$	-0.042 $pl^2$	-0.063 $Pl$	-0.111 $Pl$	-0.052 $Kl$	-0.052 $Kl$	-0.051 $Kl$
$M_{polja k}$ $= M_{polja m}$	0.083 $pl^2$	0.188 $Pl$	0.222 $Pl$	0.115 $Kl$	0.112 $Kl$	0.107 $Kl$	
Reakcija oslonaca	0.500 $pl$	0.500 $P$	1.000 $P$	0.500 $K$	0.500 $K$	0.500 $K$	
	$M_L$	-0.114 $pl^2$	-0.171 $Pl$	-0.304 $Pl$	-0.142 $Kl$	-1.141 $Kl$	-0.137 $Kl$
$M_K = M_M$	-0.022 $pl^2$	-0.034 $Pl$	-0.600 $Pl$	-0.028 $Kl$	-0.028 $Kl$	-0.027 $Kl$	
Reakcija oslonaca L	1.184 $pl$	1.274 $P$	2.488 $P$	1.229 $K$	1.227 $K$	1.221 $K$	
	$M_K = M_L$	-0.054 $pl^2$	-0.079 $Pl$	-0.141 $Pl$	-0.065 $Kl$	-0.066 $Kl$	-0.064 $Kl$
$M_{polja l}$	0.071 $pl^2$	0.171 $Pl$	0.192 $Pl$	0.101 $Kl$	0.098 $Kl$	0.093 $Kl$	
$M_J = M_M$	0.014 $pl^2$	0.021 $Pl$	0.037 $Pl$	0.017 $Kl$	0.017 $Kl$	0.017 $Kl$	