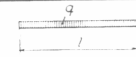
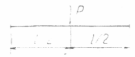

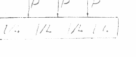
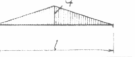
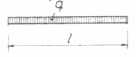
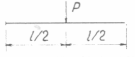
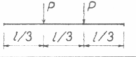
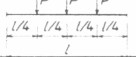
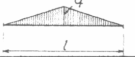


## Tabulka pro výpočet vnitřních sil spojitého nosníku o třech polích

Zatížení	n	Statická veličina	Zatížení				
	0,8	$M_b = M_c$	$-0,085 \ 9 \ g l^2$	$-0,139 \ 8 \ P l$	$-0,248 \ 5 \ P l$	$-0,349 \ 4 \ P l$	$-0,053 \ 7 \ g l^2$
		$\max M_1 = \max M_3$	$+0,085 \ 7 \ g l^2$	$+0,180 \ 1 \ P l$	$+0,250 \ 5 \ P l$	$+0,325 \ 3 \ P l$	—
		$\max M_2$	$-0,005 \ 9 \ g l^2$	$+0,060 \ 2 \ P l$	$+0,018 \ 2 \ P l$	$+0,050 \ 6 \ P l$	—
		$Q_{ab} = -Q_{dc} = A = D$	$+0,414 \ 1 \ g l$	$+0,360 \ 2 \ P$	$+0,751 \ 5 \ P$	$+1,150 \ 6 \ P$	$+0,196 \ 3 \ g l$
		$-Q_{ba} = +Q_{cd}$	$+0,585 \ 9 \ g l$	$+0,639 \ 8 \ P$	$+1,248 \ 5 \ P$	$+1,849 \ 4 \ P$	$+0,303 \ 7 \ g l$
		$Q_{bc} = -Q_{cb}$	$+0,400 \ 0 \ g l$	$+0,500 \ 0 \ P$	$+1,000 \ 0 \ P$	$+1,500 \ 0 \ P$	$+0,200 \ 0 \ g l$
	$B = C$	$+0,985 \ 9 \ g l$	$+1,139 \ 8 \ P$	$+2,248 \ 5 \ P$	$+3,349 \ 4 \ P$	$+0,503 \ 7 \ g l$	
	1,0	$M_b = M_c$	$-0,100 \ 0 \ g l^2$	$-0,150 \ 0 \ P l$	$-0,266 \ 7 \ P l$	$-0,375 \ 0 \ P l$	$-0,062 \ 5 \ g l^2$
		$\max M_1 = \max M_3$	$+0,080 \ 0 \ g l^2$	$+0,175 \ 0 \ P l$	$+0,244 \ 4 \ P l$	$+0,312 \ 5 \ P l$	—
		$\max M_2$	$+0,025 \ 0 \ g l^2$	$+0,100 \ 0 \ P l$	$+0,066 \ 6 \ P l$	$+0,125 \ 0 \ P l$	—
		$Q_{ab} = A = D = -Q_{dc}$	$+0,400 \ 0 \ g l$	$+0,350 \ 0 \ P$	$+0,733 \ 3 \ P$	$+1,125 \ 0 \ P$	$+0,187 \ 5 \ g l$
		$-Q_{ba} = +Q_{cd}$	$+0,600 \ 0 \ g l$	$+0,650 \ 0 \ P$	$+1,266 \ 7 \ P$	$+1,875 \ 0 \ P$	$+0,312 \ 5 \ g l$
$Q_{bc} = -Q_{cb}$		$+0,500 \ 0 \ g l$	$+0,500 \ 0 \ P$	$+1,000 \ 0 \ P$	$+1,500 \ 0 \ P$	$+0,250 \ 0 \ g l$	
$B = C$	$+1,100 \ 0 \ g l$	$+1,150 \ 0 \ P$	$+2,066 \ 7 \ P$	$+3,375 \ 0 \ P$	$+0,562 \ 5 \ g l$		
1,2	$M_b = M_c$	$-0,1218 \ g l^2$	$-0,163 \ 4 \ P l$	$-0,290 \ 5 \ P l$	$-0,408 \ 5 \ P l$	$-0,076 \ 1 \ g l^2$	
	$\max M_1 = \max M_3$	$+0,071 \ 5 \ g l^2$	$+0,168 \ 3 \ P l$	$+0,236 \ 5 \ P l$	$+0,295 \ 7 \ P l$	—	
	$\max M_2$	$+0,058 \ 2 \ g l^2$	$+0,136 \ 6 \ P l$	$+0,109 \ 5 \ P l$	$+0,191 \ 5 \ P l$	—	
	$Q_{ab} = -Q_{dc} = A = D$	$+0,378 \ 2 \ g l$	$+0,336 \ 6 \ P$	$+0,709 \ 5 \ P$	$+1,091 \ 5 \ P$	$+0,173 \ 9 \ g l$	
	$-Q_{ba} = +Q_{cd}$	$+0,621 \ 8 \ g l$	$+0,663 \ 4 \ P$	$+1,290 \ 5 \ P$	$+1,908 \ 5 \ P$	$+0,326 \ 1 \ g l$	
	$Q_{bc} = -Q_{cb}$	$+0,600 \ 0 \ g l$	$+0,500 \ 0 \ P$	$+1,000 \ 0 \ P$	$+1,500 \ 0 \ P$	$+0,300 \ 0 \ g l$	
$B = C$	$+1,221 \ 8 \ g l$	$+1,164 \ 0 \ P$	$+2,290 \ 5 \ P$	$+3,408 \ 5 \ P$	$+0,626 \ 1 \ g l$		
	0,8	$M_b = M_c$	$-0,029 \ 1 \ g l^2$	$-0,054 \ 5 \ P l$	$-0,097 \ 0 \ P l$	$-0,136 \ 4 \ P l$	$-0,018 \ 2 \ g l^2$
		$\max M_2$	$+0,050 \ 9 \ g l^2$	$+0,145 \ 4 \ P l$	$+0,169 \ 7 \ P l$	$+0,263 \ 6 \ P l$	—
		$Q_{ab} = Q_{ba} = A = D = -Q_{cd}$	$-0,029 \ 1 \ g l$	$-0,054 \ 5 \ P$	$-0,097 \ 0 \ P$	$-0,136 \ 4 \ P$	$-0,018 \ 2 \ g l$
		$Q_{bc} = -Q_{cb}$	$+0,400 \ 0 \ g l$	$+0,500 \ 0 \ P$	$+1,000 \ 0 \ P$	$+1,500 \ 0 \ P$	$+0,200 \ 0 \ g l$
		$B = C$	$+0,429 \ 1 \ g l$	$+0,554 \ 5 \ P$	$+1,097 \ 0 \ P$	$+1,636 \ 4 \ P$	$+0,218 \ 2 \ g l$
		$Q_{cb} = Q_{bc}$	0	0	0	0	0
	1,0	$M_b = M_c$	$-0,050 \ 0 \ g l^2$	$-0,075 \ 0 \ P l$	$-0,133 \ 3 \ P l$	$-0,187 \ 5 \ P l$	$-0,031 \ 2 \ g l^2$
		$\max M_2$	$+0,075 \ 0 \ g l^2$	$+0,175 \ 0 \ P l$	$+0,200 \ 0 \ P l$	$+0,312 \ 5 \ P l$	—
		$Q_{ab} = Q_{ba} = A = D = -Q_{cd}$	$-0,050 \ 0 \ g l$	$-0,075 \ 0 \ P$	$-0,133 \ 3 \ P$	$-0,187 \ 5 \ P$	$-0,031 \ 2 \ g l$
		$Q_{bc} = -Q_{cb}$	$+0,500 \ 0 \ g l$	$+0,500 \ 0 \ P$	$+1,000 \ 0 \ P$	$+1,500 \ 0 \ P$	$+0,250 \ 0 \ g l$
		$B = C$	$+0,550 \ 0 \ g l$	$+0,575 \ 0 \ P$	$+1,133 \ 3 \ P$	$+1,687 \ 5 \ P$	$+0,281 \ 2 \ g l$
		$Q_{cb} = Q_{bc}$	0	0	0	0	0
1,2	$M_b = M_c$	$-0,077 \ 1 \ g l^2$	$-0,096 \ 4 \ P l$	$-0,171 \ 4 \ P l$	$-0,241 \ 0 \ P l$	$-0,048 \ 2 \ g l^2$	
	$\max M_2$	$+0,102 \ 8 \ g l^2$	$+0,203 \ 5 \ P l$	$+0,228 \ 6 \ P l$	$+0,358 \ 9 \ P l$	—	
	$Q_{ab} = Q_{ba} = A = D = -Q_{cd}$	$-0,077 \ 1 \ g l$	$-0,096 \ 4 \ P$	$-0,171 \ 4 \ P$	$-0,241 \ 1 \ P$	$-0,048 \ 2 \ g l$	
	$Q_{bc} = -Q_{cb}$	$+0,600 \ 0 \ g l$	$+0,500 \ 0 \ P$	$+1,000 \ 0 \ P$	$+1,500 \ 0 \ P$	$+0,300 \ 0 \ g l$	
	$B = C$	$+0,677 \ 1 \ g l$	$+0,596 \ 4 \ P$	$+1,171 \ 4 \ P$	$+1,741 \ 1 \ P$	$+0,348 \ 2 \ g l$	
	$Q_{cb} = Q_{bc}$	0	0	0	0	0	
	0,8	$M_b = M_c$	$-0,056 \ 8 \ g l^2$	$-0,085 \ 2 \ P l$	$-0,151 \ 5 \ P l$	$-0,213 \ 1 \ P l$	$-0,035 \ 5 \ g l^2$
		$\max M_1 = \max M_3$	$+0,098 \ 2 \ g l^2$	$+0,207 \ 4 \ P l$	$+0,282 \ 8 \ P l$	$+0,393 \ 5 \ P l$	—
		$Q_{ab} = A = -Q_{dc} = D$	$+0,443 \ 2 \ g l$	$+0,414 \ 8 \ P$	$+0,848 \ 5 \ P$	$+1,286 \ 9 \ P$	$+0,214 \ 5 \ g l$
		$-Q_{ba} = B = Q_{cd} = C$	$+0,556 \ 8 \ g l$	$+0,585 \ 2 \ P$	$+1,151 \ 5 \ P$	$+1,713 \ 1 \ P$	$+0,285 \ 5 \ g l$
		$Q_{cb} = Q_{bc}$	0	0	0	0	0
		$Q_{bc} = Q_{cb}$	0	0	0	0	0
	1,0	$M_b = M_c$	$-0,050 \ 0 \ g l^2$	$-0,075 \ 0 \ P l$	$-0,133 \ 3 \ P l$	$-0,187 \ 5 \ P l$	$-0,031 \ 2 \ g l^2$
		$\max M_1 = \max M_3$	$+0,101 \ 2 \ g l^2$	$+0,212 \ 5 \ P l$	$+0,288 \ 9 \ P l$	$+0,406 \ 2 \ P l$	—
		$Q_{ab} = A = D = -Q_{dc}$	$+0,450 \ 0 \ g l$	$+0,425 \ 0 \ P$	$+0,866 \ 7 \ P$	$+1,312 \ 5 \ P$	$+0,218 \ 7 \ g l$
		$-Q_{ba} = Q_{cd} = B = C$	$+0,550 \ 0 \ g l$	$+0,575 \ 0 \ P$	$+1,133 \ 3 \ P$	$+1,687 \ 5 \ P$	$+0,281 \ 2 \ g l$
		$Q_{bc} = Q_{cb}$	0	0	0	0	0
		$Q_{cb} = Q_{bc}$	0	0	0	0	0
1,2	$M_b = M_c$	$-0,044 \ 6 \ g l^2$	$-0,067 \ 0 \ P l$	$-0,119 \ 0 \ P l$	$-0,167 \ 4 \ P l$	$-0,027 \ 9 \ g l^2$	
	$\max M_1 = \max M_3$	$+0,103 \ 7 \ g l^2$	$+0,216 \ 5 \ P l$	$+0,293 \ 6 \ P l$	$+0,416 \ 3 \ P l$	—	
	$Q_{ab} = A = D = -Q_{dc}$	$+0,455 \ 4 \ g l$	$+0,433 \ 0 \ P$	$+0,881 \ 0 \ P$	$+1,332 \ 6 \ P$	$+0,222 \ 1 \ g l$	
	$-Q_{ba} = B = Q_{cd} = C$	$+0,544 \ 6 \ g l$	$+0,567 \ 0 \ P$	$+1,119 \ 0 \ P$	$+1,667 \ 4 \ P$	$+0,277 \ 9 \ g l$	
	$Q_{bc} = Q_{cb}$	0	0	0	0	0	
	$Q_{cb} = Q_{bc}$	0	0	0	0	0	

Zatížení	n	Statická veličina					
0.8	0.8	$M_k$	$-0.102\ 1\ gl^2$	$-0.164\ 1\ Pl$	$-0.291\ 7\ Pl$	$-0.410\ 3\ Pl$	$-0.063\ 8\ gl^2$
		$M_l$	$-0.012\ 8\ gl^2$	$-0.030\ 2\ Pl$	$-0.053\ 7\ Pl$	$-0.075\ 5\ Pl$	$-0.008\ 0\ gl^2$
		max $M_l$	$+0.079\ 1\ gl^2$	$+0.167\ 9\ Pl$	$+0.236\ 1\ Pl$	$+0.294\ 8\ Pl$	—
		max $M_2$	$+0.028\ 7\ gl^2$	$+0.102\ 8\ Pl$	$+0.133\ 6\ Pl^{(1)}$	$+0.157\ 1\ Pl$	—
		$Q_{ab} = A$	$+0.397\ 8\ gl$	$+0.335\ 8\ P$	$+0.708\ 2\ P$	$+1.089\ 7\ P$	$+0.186\ 2\ gl$
		$Q_{ba}$	$-0.602\ 1\ gl$	$-0.664\ 1\ P$	$-1.291\ 7\ P$	$-1.910\ 3\ P$	$-0.313\ 8\ gl$
		$Q_{bc}$	$+0.511\ 6\ gl$	$+0.667\ 3\ P$	$+1.297\ 6\ P$	$+1.918\ 5\ P$	$+0.260\ 7\ gl$
		$Q_{cb}$	$-0.288\ 4\ gl$	$-0.332\ 6\ P$	$-0.702\ 3\ P$	$-1.081\ 5\ P$	$-0.130\ 2\ gl$
		$Q_{cd}$	$+0.012\ 8\ gl$	$+0.030\ 2\ P$	$+0.053\ 7\ P$	$+0.075\ 5\ P$	$+0.008\ 0\ gl$
		B	$+1.113\ 7\ gl$	$+1.331\ 5\ P$	$+2.589\ 4\ P$	$+3.828\ 8\ P$	$+0.583\ 6\ gl$
		C	$+0.301\ 2\ gl$	$+0.362\ 8\ P$	$+0.756\ 0\ P$	$+1.157\ 0\ P$	$+0.138\ 3\ gl$
		$D = -Q_d$	$-0.012\ 8\ gl$	$-0.030\ 2\ P$	$-0.053\ 7\ P$	$-0.075\ 5\ P$	$-0.008\ 0\ gl$
1.0	1.0	$M_k$	$-0.116\ 7\ gl^2$	$-0.175\ 0\ Pl$	$-0.311\ 1\ Pl$	$-0.437\ 5\ Pl$	$-0.072\ 9\ gl^2$
		$M_l$	$-0.033\ 3\ gl^2$	$-0.050\ 0\ Pl$	$-0.088\ 9\ Pl$	$-0.125\ 0\ Pl$	$-0.020\ 8\ gl^2$
		max $M_l$	$+0.073\ 5\ gl^2$	$+0.162\ 5\ Pl$	$+0.229\ 6\ Pl$	$+0.281\ 2\ Pl$	—
		max $M_2$	$+0.053\ 5\ gl^2$	$+0.137\ 5\ Pl$	$+0.170\ 4\ Pl^{(1)}$	$+0.218\ 7\ Pl$	—
		$Q_{ab} = A$	$+0.383\ 3\ gl$	$+0.325\ 0\ P$	$+0.688\ 9\ P$	$+1.062\ 5\ P$	$+0.177\ 1\ gl$
		$Q_{ba}$	$-0.616\ 7\ gl$	$-0.675\ 0\ P$	$-1.311\ 1\ P$	$-1.937\ 5\ P$	$+0.322\ 9\ gl$
		$Q_{bc}$	$+0.583\ 3\ gl$	$+0.625\ 0\ P$	$+1.222\ 2\ P$	$+1.812\ 5\ P$	$+0.302\ 0\ gl$
		$Q_{cb}$	$-0.416\ 7\ gl$	$-0.375\ 0\ P$	$-0.777\ 8\ P$	$-1.187\ 5\ P$	$-0.197\ 9\ gl$
		$Q_{cd}$	$+0.033\ 3\ gl$	$+0.050\ 0\ P$	$+0.088\ 9\ P$	$+0.125\ 0\ P$	$+0.020\ 8\ gl$
		B	$+1.200\ 0\ gl$	$+1.300\ 0\ P$	$+2.533\ 3\ P$	$+3.750\ 0\ P$	$+0.625\ 0\ gl$
		C	$+0.450\ 0\ gl$	$+0.425\ 0\ P$	$+0.866\ 7\ P$	$+1.312\ 5\ P$	$+0.218\ 7\ gl$
		$D = -Q_d$	$-0.033\ 3\ gl$	$-0.050\ 0\ P$	$-0.088\ 9\ P$	$-0.125\ 0\ P$	$-0.020\ 8\ gl$
1.2	1.2	$M_k$	$-0.138\ 5\ gl^2$	$-0.188\ 5\ Pl$	$-0.335\ 1\ Pl$	$-0.471\ 3\ Pl$	$-0.086\ 6\ gl^2$
		$M_l$	$-0.060\ 4\ gl^2$	$-0.071\ 3\ Pl$	$-0.126\ 8\ Pl$	$-0.178\ 2\ Pl$	$-0.037\ 7\ gl^2$
		max $M_l$	$+0.065\ 5\ gl^2$	$+0.155\ 7\ Pl$	$+0.221\ 6\ Pl$	$+0.264\ 4\ Pl$	—
		max $M_2$	$+0.082\ 6\ gl^2$	$+0.170\ 1\ Pl$	$+0.203\ 8\ Pl^{(1)}$	$+0.275\ 2\ Pl$	—
		$Q_{ab} = A$	$+0.361\ 5\ gl$	$+0.311\ 5\ P$	$+0.664\ 9\ P$	$+1.028\ 7\ P$	$+0.163\ 4\ gl$
		$Q_{ba}$	$-0.638\ 5\ gl$	$-0.688\ 5\ P$	$-1.335\ 1\ P$	$-1.971\ 3\ P$	$-0.336\ 6\ gl$
		$Q_{bc}$	$+0.665\ 1\ gl$	$+0.597\ 6\ P$	$+1.173\ 6\ P$	$+1.744\ 1\ P$	$+0.340\ 7\ gl$
		$Q_{cb}$	$-0.534\ 9\ gl$	$-0.402\ 4\ P$	$-0.826\ 4\ P$	$-1.255\ 8\ P$	$-0.259\ 3\ gl$
		$Q_{cd}$	$+0.060\ 4\ gl$	$+0.071\ 3\ P$	$+0.126\ 8\ P$	$+0.178\ 3\ P$	$+0.037\ 7\ gl$
		B	$+1.303\ 6\ gl$	$+1.286\ 2\ P$	$+2.508\ 7\ P$	$+3.715\ 4\ P$	$+0.677\ 3\ gl$
		C	$+0.595\ 3\ gl$	$+0.473\ 7\ P$	$+0.953\ 2\ P$	$+1.434\ 1\ P$	$+0.297\ 1\ gl$
		$D = -Q_d$	$-0.060\ 4\ gl$	$-0.071\ 3\ P$	$-0.126\ 8\ P$	$-0.178\ 3\ P$	$-0.037\ 7\ gl$

<sup>1)</sup> max  $M_l$  je pod druhým bremenem.

Zatížení	n	Statická veličina							
0.8	0.8	$M_k$	$-0.073\ 0\ gl^2$	$-0.109\ 6\ Pl$	$-0.194\ 8\ Pl$	$-0.273\ 9\ Pl$	$-0.045\ 6\ gl^2$		
		$M_l$	$+0.016\ 2\ gl^2$	$+0.024\ 3\ Pl$	$+0.043\ 2\ Pl$	$+0.060\ 9\ Pl$	$+0.010\ 1\ gl^2$		
		max $M_l$	$+0.091\ 1\ gl^2$	$+0.195\ 2\ Pl$	$+0.268\ 4\ Pl$	$+0.363\ 0\ Pl$	—		
		$Q_{ab} = A$	$+0.426\ 9\ gl$	$+0.390\ 4\ P$	$+0.805\ 2\ P$	$+1.226\ 0\ P$	$+0.204\ 3\ gl$		
		$Q_{ba}$	$-0.573\ 0\ gl$	$-0.609\ 6\ P$	$-1.194\ 8\ P$	$-1.773\ 9\ P$	$-0.295\ 6\ gl$		
		$Q_{bc} = Q_{cb}$	$+0.111\ 6\ gl$	$+0.167\ 3\ P$	$+0.297\ 6\ P$	$+0.418\ 5\ P$	$+0.069\ 7\ gl$		
		B	$+0.684\ 6\ gl$	$+0.776\ 9\ P$	$+1.492\ 4\ P$	$+2.192\ 4\ P$	$+0.365\ 4\ gl$		
		$-Q_{cd} = -Q_{dc} = +D$	$+0.016\ 2\ gl$	$+0.024\ 3\ P$	$+0.043\ 2\ P$	$+0.060\ 9\ P$	$+0.010\ 1\ gl$		
		C	$-0.127\ 8\ gl$	$-0.191\ 7\ P$	$-0.340\ 9\ P$	$-0.479\ 3\ P$	$-0.079\ 9\ gl$		
		1.0	1.0	$M_k$	$-0.066\ 7\ gl^2$	$-0.100\ 0\ Pl$	$-0.177\ 8\ Pl$	$-0.250\ 0\ Pl$	$-0.041\ 7\ gl^2$
				$M_l$	$+0.046\ 7\ gl^2$	$+0.025\ 0\ Pl$	$+0.044\ 4\ Pl$	$+0.062\ 5\ Pl$	$+0.010\ 4\ gl^2$
				max $M_l$	$+0.093\ 9\ gl^2$	$+0.200\ 0\ Pl$	$+0.270\ 7\ Pl$	$+0.375\ 0\ Pl$	—
$Q_{ab} = A$	$+0.433\ 3\ gl$			$+0.400\ 0\ P$	$+0.822\ 2\ P$	$+1.250\ 0\ P$	$+0.208\ 3\ gl$		
$Q_{ba}$	$-0.566\ 7\ gl$			$-0.600\ 0\ P$	$-1.177\ 8\ P$	$-1.750\ 0\ P$	$+0.291\ 7\ gl$		
$Q_{bc} = Q_{cb}$	$+0.083\ 3\ gl$			$+0.125\ 0\ P$	$+0.222\ 2\ P$	$+0.312\ 5\ P$	$+0.052\ 0\ gl$		
B	$+0.650\ 0\ gl$			$+0.725\ 0\ P$	$+1.400\ 0\ P$	$+2.062\ 5\ P$	$+0.343\ 7\ gl$		
$-Q_{cd} = -Q_{dc} = D$	$+0.016\ 7\ gl$			$+0.025\ 0\ P$	$+0.044\ 4\ P$	$+0.062\ 5\ P$	$+0.010\ 4\ gl$		
C	$-0.100\ 0\ gl$			$-0.150\ 0\ P$	$-0.266\ 7\ P$	$-0.375\ 0\ P$	$-0.062\ 5\ gl$		
1.2	1.2			$M_k$	$-0.061\ 4\ gl^2$	$-0.092\ 1\ Pl$	$-0.163\ 7\ Pl$	$-0.230\ 2\ Pl$	$-0.038\ 4\ gl^2$
				$M_l$	$+0.016\ 7\ gl^2$	$+0.025\ 1\ Pl$	$+0.044\ 6\ Pl$	$+0.062\ 8\ Pl$	$+0.010\ 5\ gl^2$
				max $M_l$	$+0.096\ 2\ gl^2$	$+0.204\ 0\ Pl$	$+0.278\ 8\ Pl$	$+0.384\ 9\ Pl$	—
		$Q_{ab} = A$	$+0.438\ 6\ gl$	$+0.407\ 9\ P$	$+0.836\ 3\ P$	$+1.269\ 8\ P$	$+0.211\ 6\ gl$		
		$Q_{ba}$	$-0.561\ 4\ gl$	$-0.592\ 1\ P$	$-1.163\ 7\ P$	$-1.730\ 2\ P$	$-0.288\ 4\ gl$		
		$Q_{bc} = Q_{cb}$	$+0.065\ 1\ gl$	$+0.097\ 6\ P$	$+0.173\ 6\ P$	$+0.244\ 1\ P$	$+0.040\ 7\ gl$		
		B	$+0.626\ 5\ gl$	$+0.689\ 7\ P$	$+1.337\ 3\ P$	$+1.974\ 3\ P$	$+0.329\ 0\ gl$		
		$-Q_{cd} = D = -Q_{dc}$	$+0.016\ 7\ gl$	$+0.025\ 1\ P$	$+0.044\ 6\ P$	$+0.062\ 8\ P$	$+0.010\ 5\ gl$		
		C	$-0.081\ 8\ gl$	$-0.122\ 8\ P$	$-0.218\ 2\ P$	$-0.306\ 9\ P$	$-0.051\ 1\ gl$		