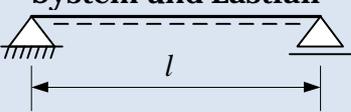
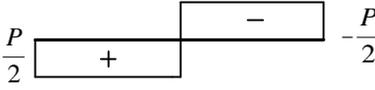
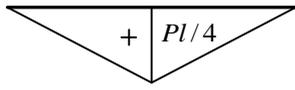
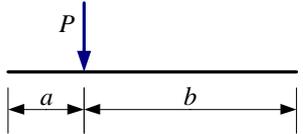
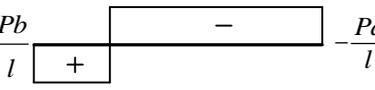
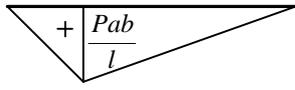
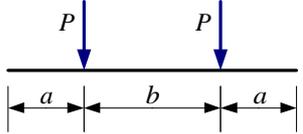
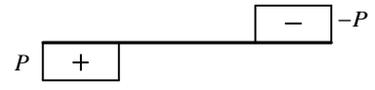
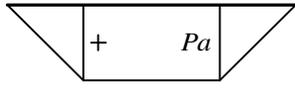
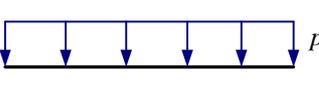
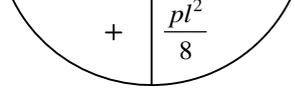
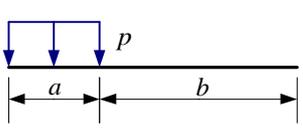
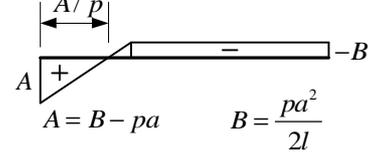
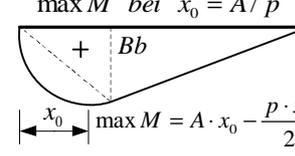
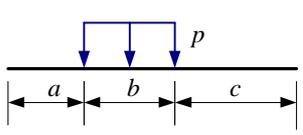
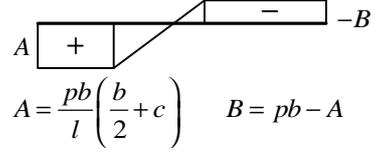
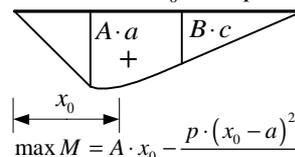
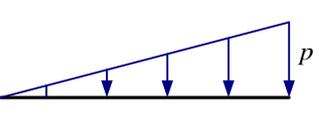
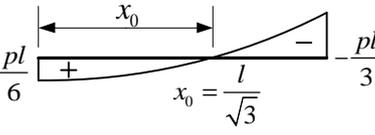
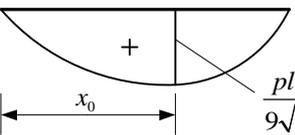


Standardlastfälle des Einfeldträgers und zugehörige Schnitt-größenverläufe

System und Lastfall	Q-Verlauf	M-Verlauf
		
		
		
		
	 <p style="text-align: center;"> $A = B - pa$ $B = \frac{pa^2}{2l}$ </p>	 <p style="text-align: center;"> $\max M$ bei $x_0 = A/p$ $\max M = A \cdot x_0 - \frac{p \cdot x_0^2}{2}$ </p>
	 <p style="text-align: center;"> $A = \frac{pb}{l} \left(\frac{b}{2} + c \right)$ $B = pb - A$ </p>	 <p style="text-align: center;"> $\max M$ bei $x_0 = A/p + a$ $\max M = A \cdot x_0 - \frac{p \cdot (x_0 - a)^2}{2}$ </p>
	 <p style="text-align: center;"> $x_0 = \frac{l}{\sqrt{3}}$ </p>	 <p style="text-align: center;"> $\frac{pl^2}{9\sqrt{3}}$ </p>
