

Gleichungssystem $Ac = b$ nach dem Beweis des Satzes 6.4

| A | | | | | | | | | | b |
|----------|---------------|---------------|---------------|---------------|---------------|----------------|----------------|----------------|----------------|-----------|
| c_{00} | c_{10} | c_{01} | c_{20} | c_{11} | c_{02} | c_{30} | c_{21} | c_{12} | c_{03} | |
| 1 | | | | | | | | | | p_{100} |
| | 1 | | | | | | | | | p_{110} |
| | | 1 | | | | | | | | p_{101} |
| 1 | 1 | | 1 | | | 1 | | | | p_{200} |
| | 1 | | 2 | | | 3 | | | | p_{210} |
| | | 1 | | 1 | | | 1 | | | p_{201} |
| 1 | | 1 | | | 1 | | | | 1 | p_{300} |
| | 1 | | | 1 | | | | 1 | | p_{310} |
| | | 1 | | | 2 | | | | 3 | p_{301} |
| 1 | $\frac{1}{3}$ | $\frac{1}{3}$ | $\frac{1}{9}$ | $\frac{1}{9}$ | $\frac{1}{9}$ | $\frac{1}{27}$ | $\frac{1}{27}$ | $\frac{1}{27}$ | $\frac{1}{27}$ | p_4 |