

DN1240 och DN1241, Numeriska metoder gk2 och gk3**Läsanvisningar till****Cleve Moler, Numerical Computing with Matlab (NCM)**

Avsnitt i NCM som kompletterar NAM (orienterande avsnitt inom parentes):

Matlab:	NCM 1.1–1.2, (1.3), 1.4, (1.5–1.6)
NAM 1.2:	NCM 1.7
NAM 1.3:	—
NAM 1.4–1.8:	NCM 2.1–2.4, (2.5–2.6), 2.8–2.10, (2.11)
NAM kap 2:	NCM 5.1–5.2, (5.3)
NAM 3.1–3.7:	NCM 3.1–3.5, (3.6–3.7)
NAM 3.8:	—
NAM kap 4:	—
NAM kap 5:	NCM 6.1–6.2, (6.3), 6.4, (6.5), 6.6
NAM 6.1–6.5:	NCM 4.1–4.5, (4.9)
NAM 6.6–6.9:	—
NAM 6.10:	NCM (5.8)
NAM kap 7:	NCM 4.10
NAM 8.1–8.6:	NCM 7.1–7.2, (7.3), 7.4, (7.5, 7.8–7.10), 7.13, (7.14)
NAM 8.7:	NCM 11.2

Läsanvisningar till**Timothy Sauer, Numerical Analysis**

Avsnitt i Sauers bok som kompletterar NAM:

NAM 1.2:	Sauer 0.3–0.4
NAM 1.3:	Sauer 5.1.1–5.1.2
NAM 1.4–1.8:	Sauer 2.1–2.3
NAM kap 2:	Sauer 4.1–4.2
NAM 3.1–3.7:	Sauer 3.1–3.2, 3.4
NAM 3.8:	Sauer 5.1.3
NAM kap 4:	Sauer 3.5
NAM kap 5:	Sauer 5.2–5.5
NAM 6.1–6.9:	Sauer 1.1–1.4, 1.5.1, 2.5, 2.7.1
NAM 6.10:	Sauer 4.4
NAM kap 7:	Sauer 13.1.1–13.1.2
NAM 8.1–8.6:	Sauer 6.1–6.6
NAM 8.7:	Sauer 7.1–7.2