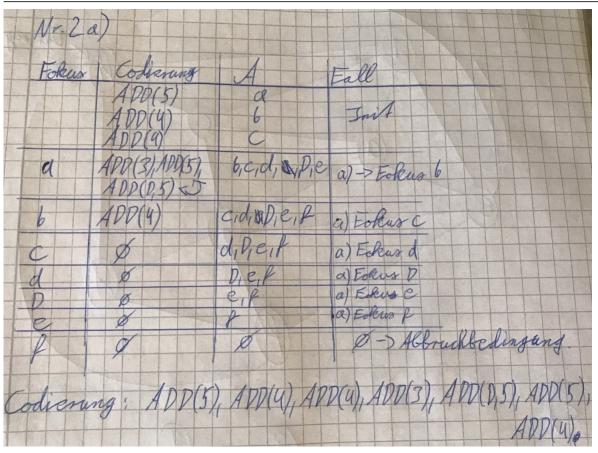
GDV 2 – Theorie Übung 6



Sommer Semester 2019 Übungsgruppe F

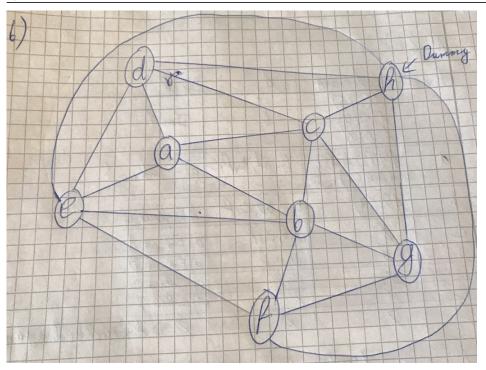
Aufgabe 1 Euler-Formeln (7 Punkte)		
a) 2 Punkte		
b) 2 Punkte		
c) 3 Punkte		
Aufgabe 2 Netzkompression (8 Punkte)		

a) 2 Punkte

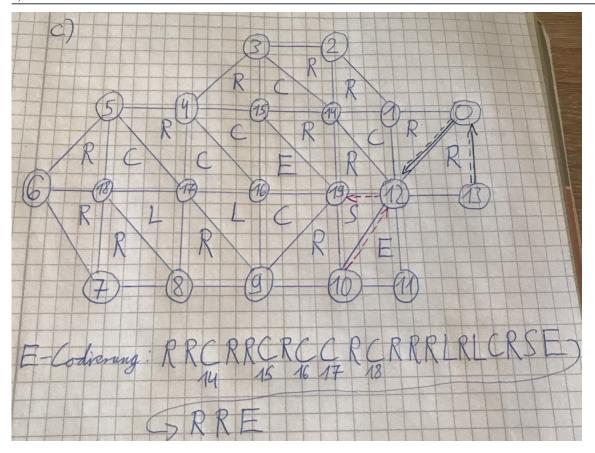


GDV 2 - Theorie Übung 6 | Gruppe F
 Moritz Fuchs – Alexander Jäger – Amon Ditzinger – John Kalkhof

b) 3 Punkte



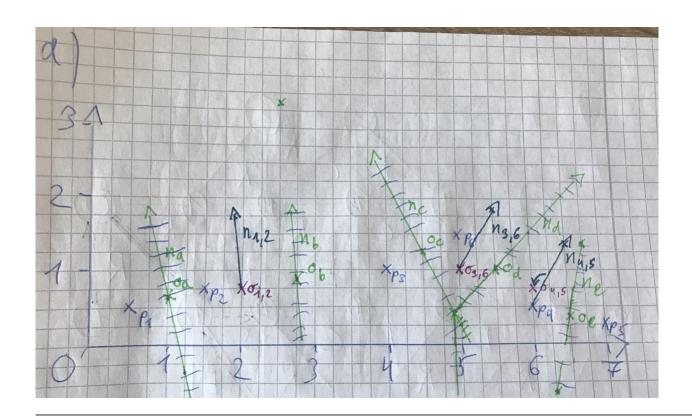
c) 3 Punkte



GDV 2 - Theorie Übung 6 | Gruppe F
 Moritz Fuchs – Alexander Jäger – Amon Ditzinger – John Kalkhof

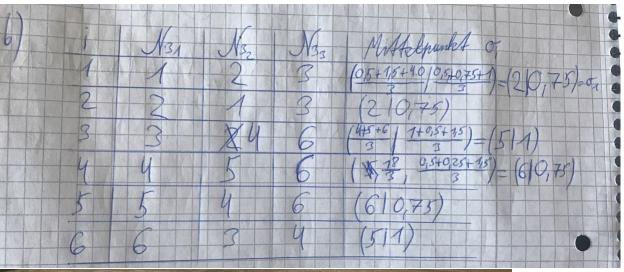
Aufgabe 3 Punktwolken (6 Punkte)

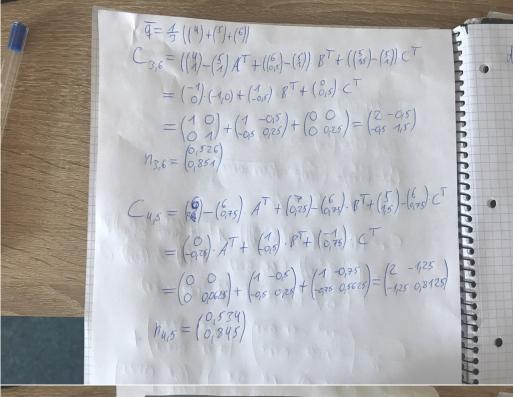
a) 0.5 Punkte

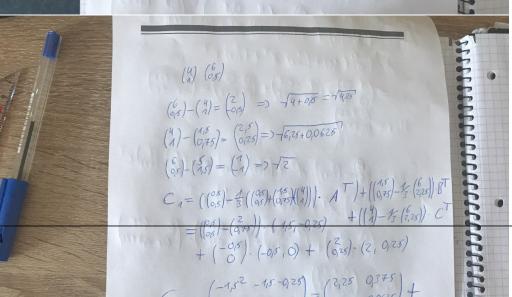


GDV 2 - Theorie Übung 6 | Gruppe F Moritz Fuchs Alexander Jäger Amon Ditzinger John Kalkhof

b) 1 Punkt

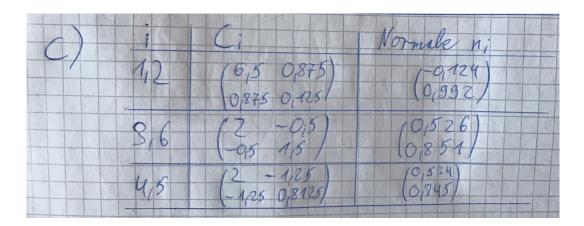




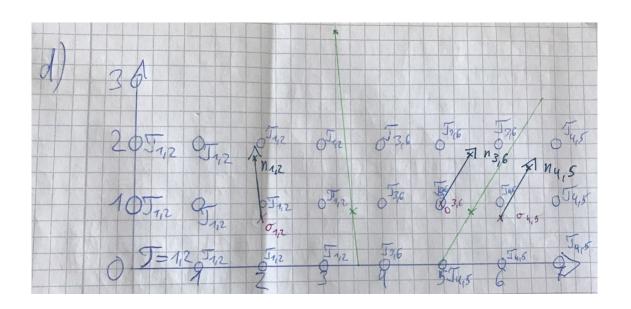


GDV 2 - Theorie Übung 6 | Gruppe F ${\it Moritz Fuchs} \quad {\it Alexander J\"{a}ger} \quad {\it Amon Ditzinger} \quad {\it John Kalkhof}$

c) 1.5 Punkte

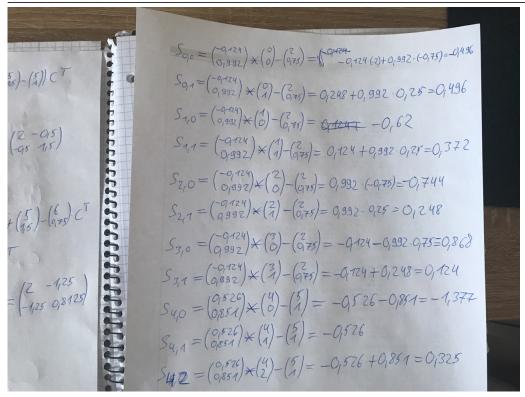


d) 0.5 Punkte



GDV 2 - Theorie Übung 6 | Gruppe F Moritz Fuchs Alexander Jäger Amon Ditzinger John Kalkhof

e) 1.5 Punkte



f) 1 Punkt