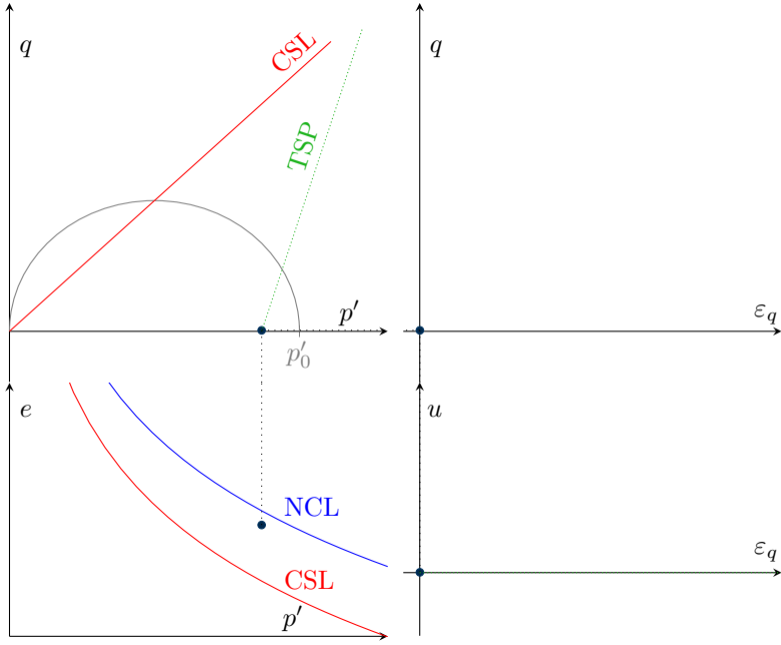


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



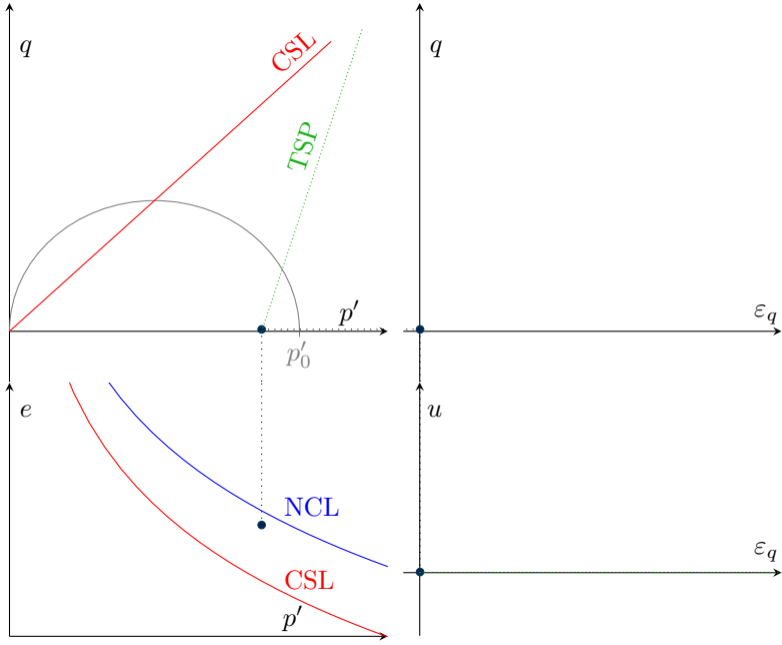


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



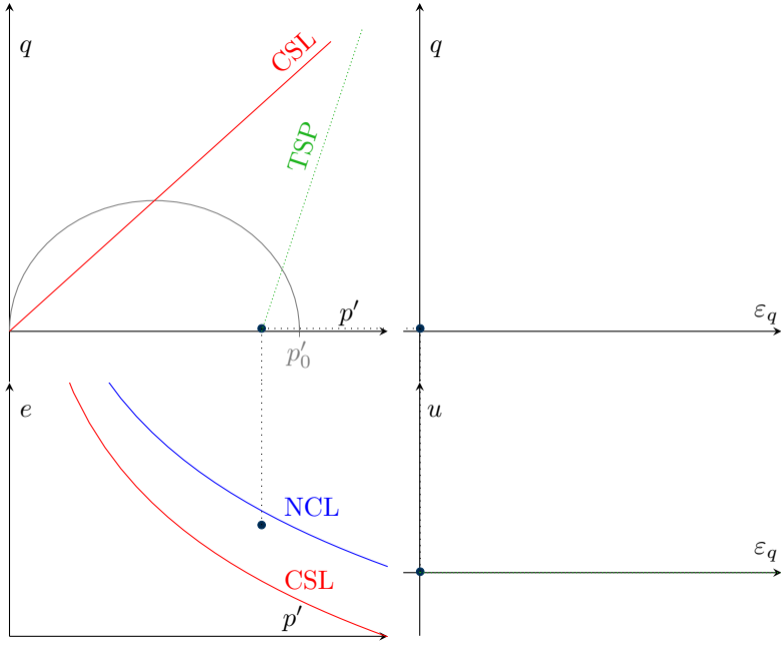


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



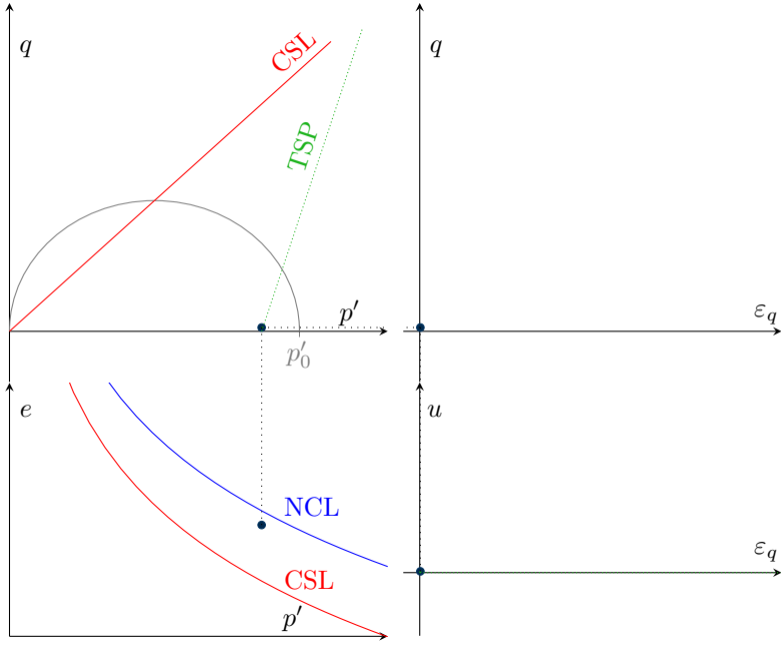


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



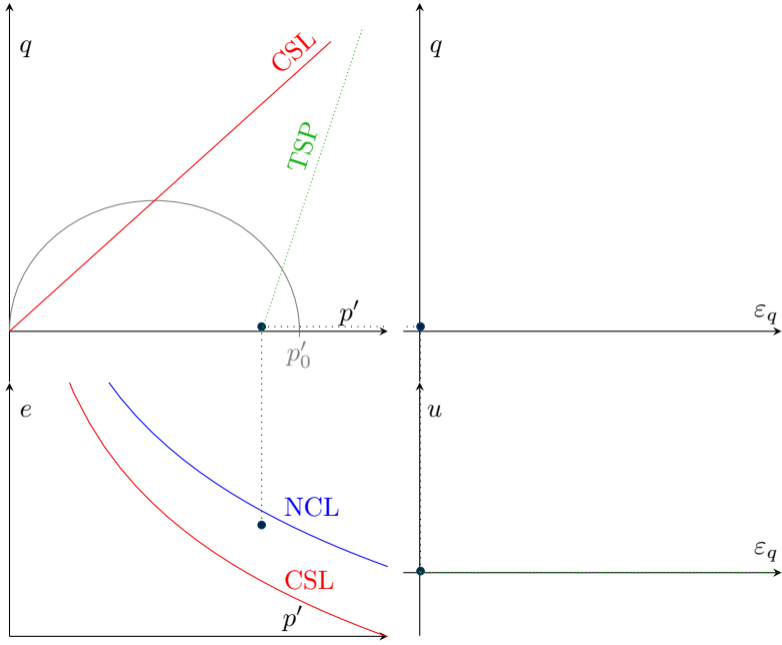


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



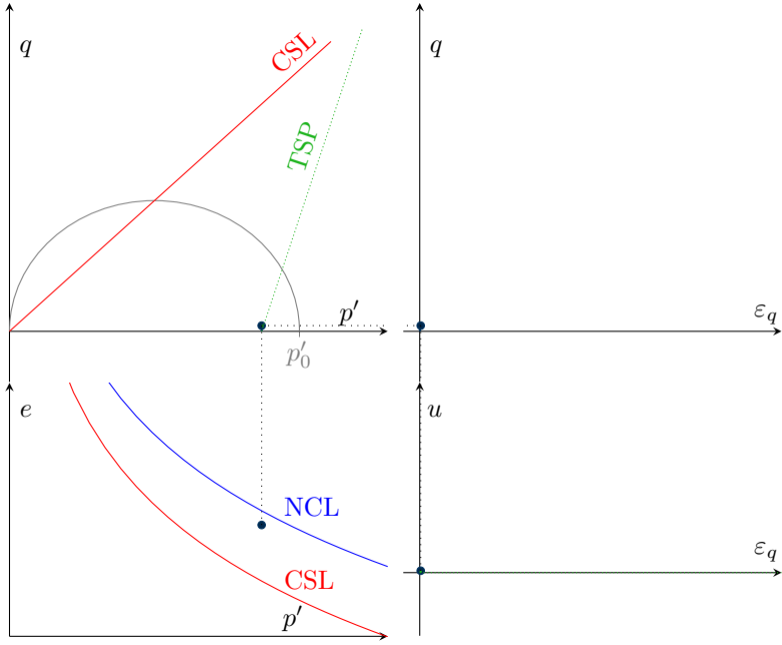


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



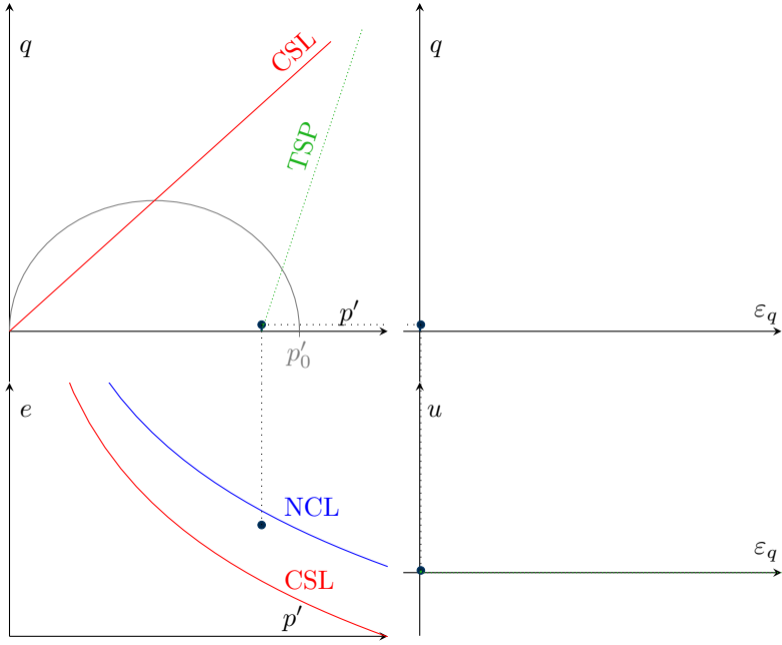


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus

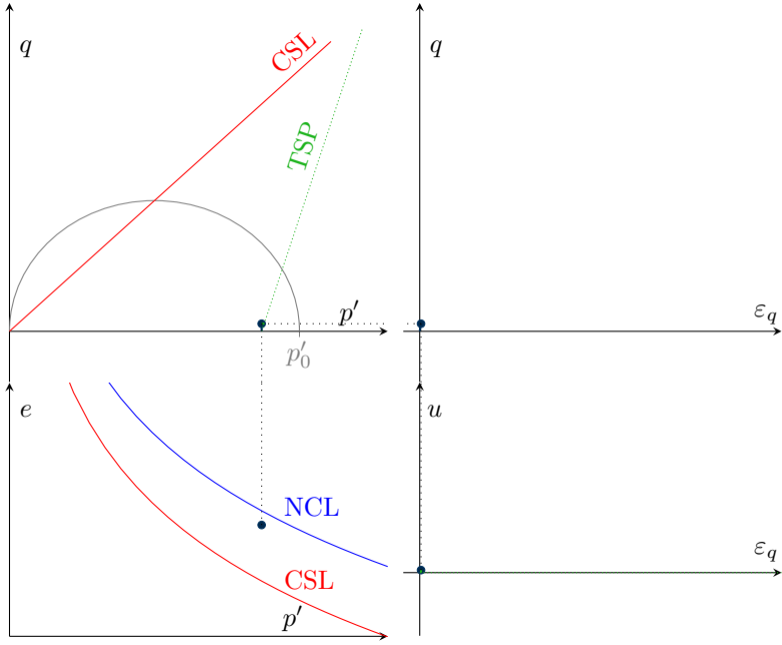




Modified Cam Clay Model (Roscoe & Burland, 1968):

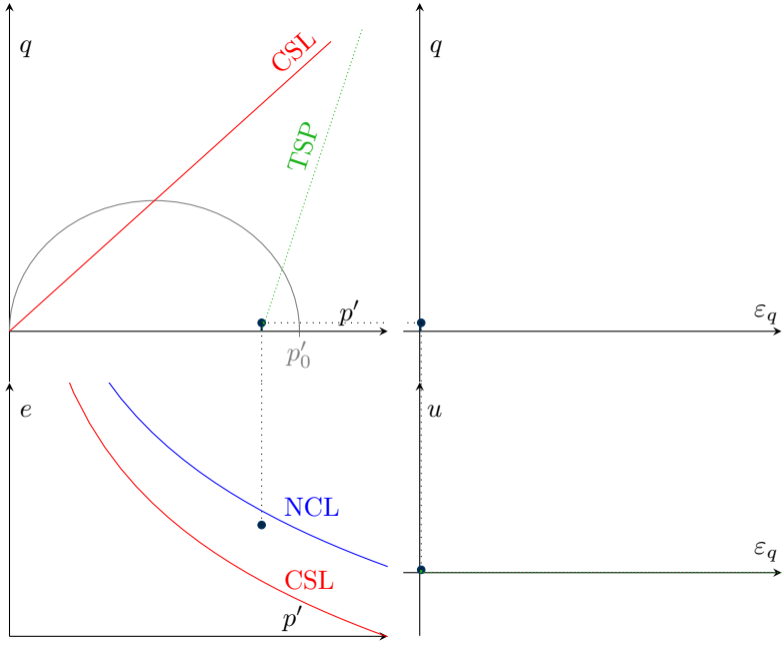
Undrained triaxial test of slightly overconsolidated clay





Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

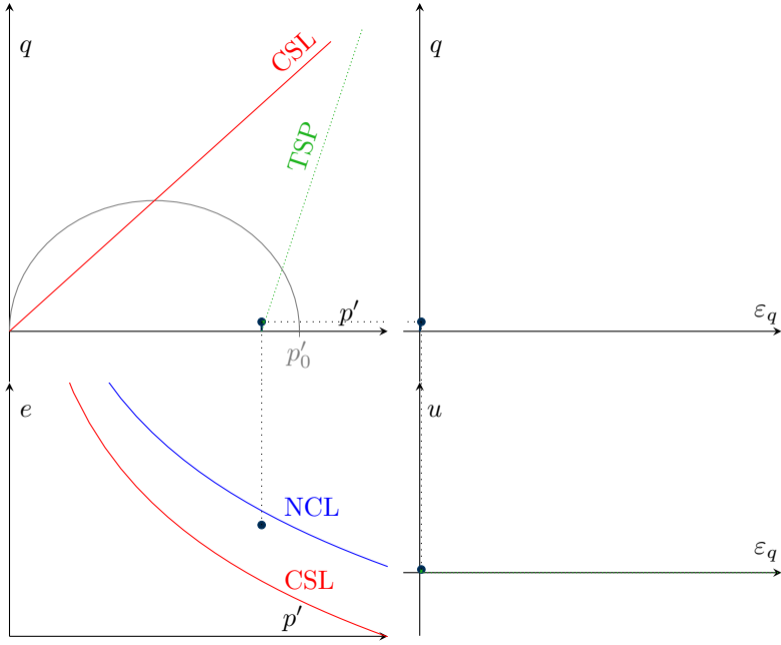


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



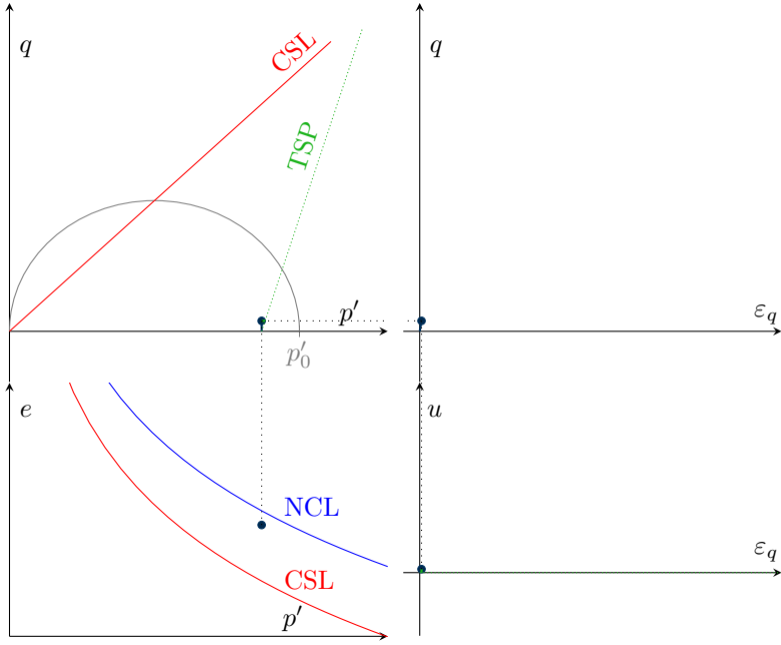


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



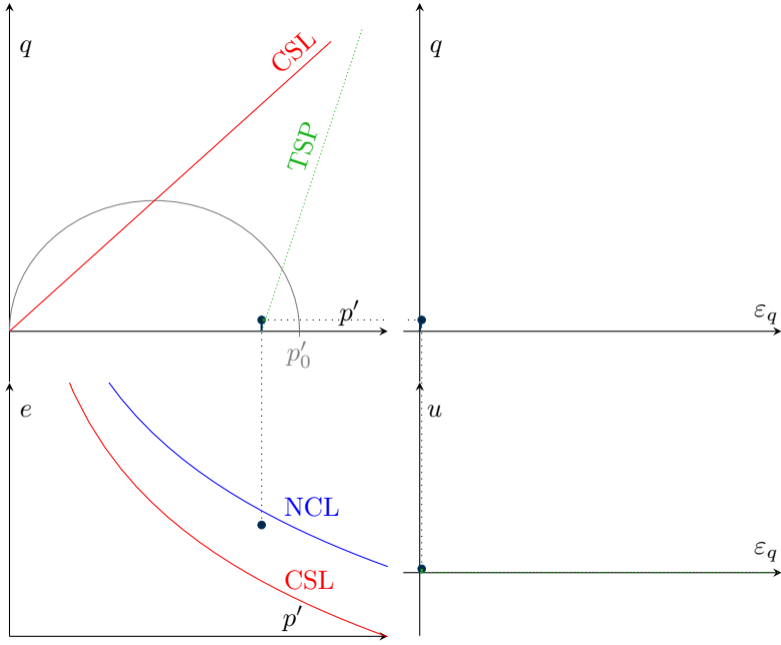


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

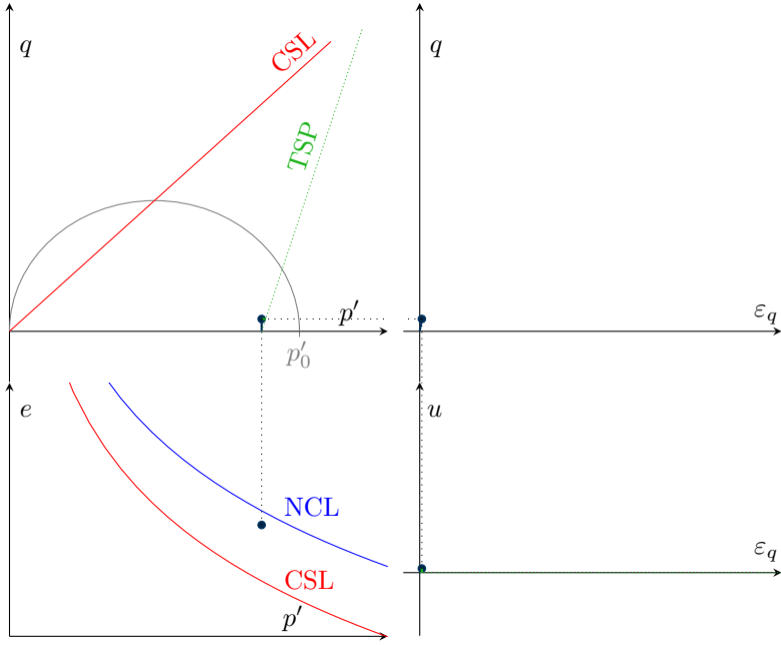
Gertraud Medicus





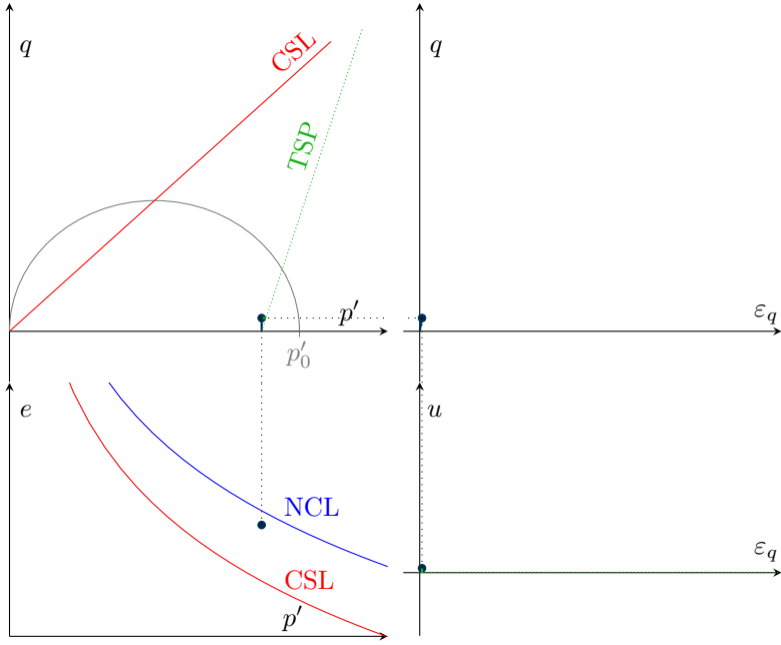
Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay



Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

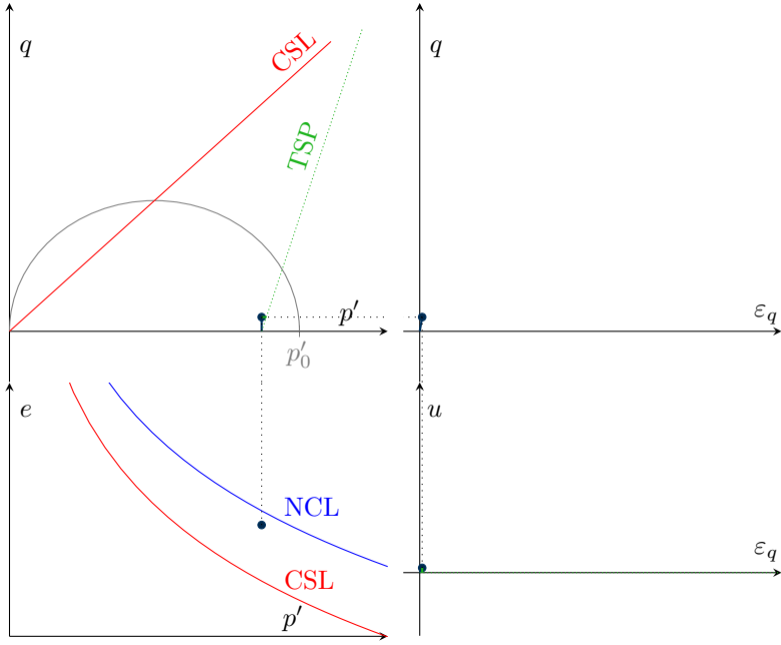


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





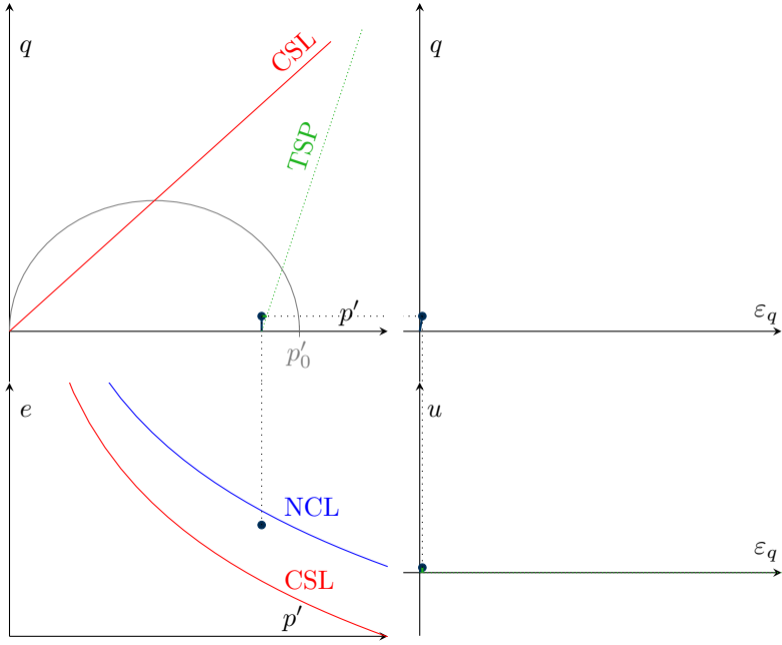
Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus

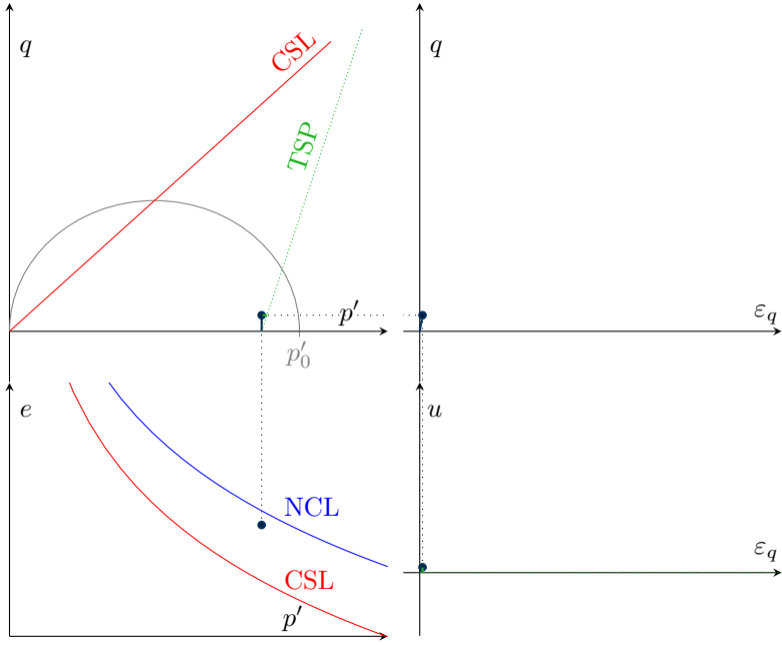






Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

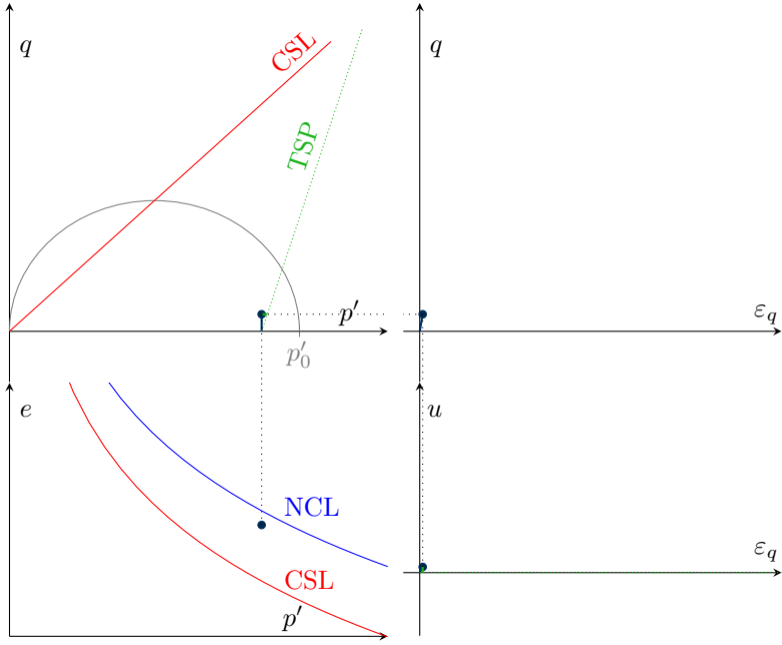


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

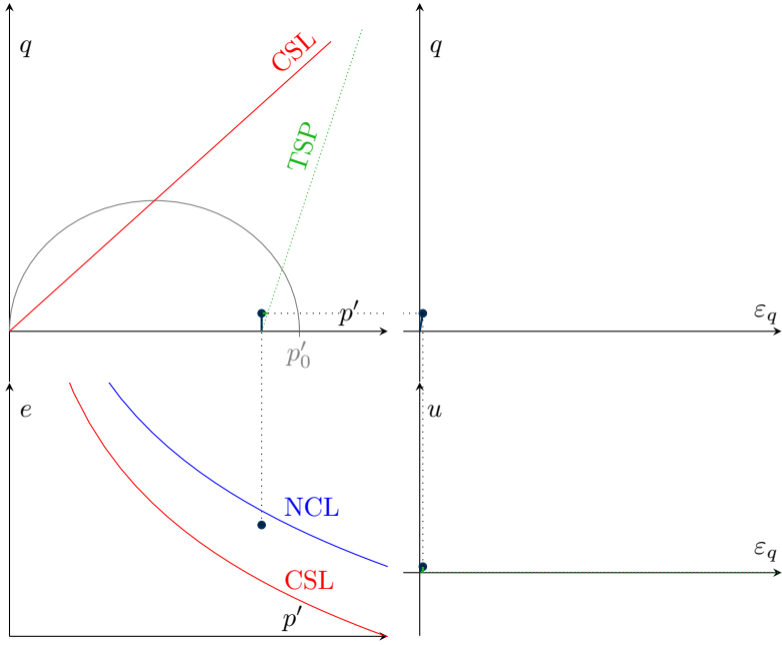
Gertraud Medicus





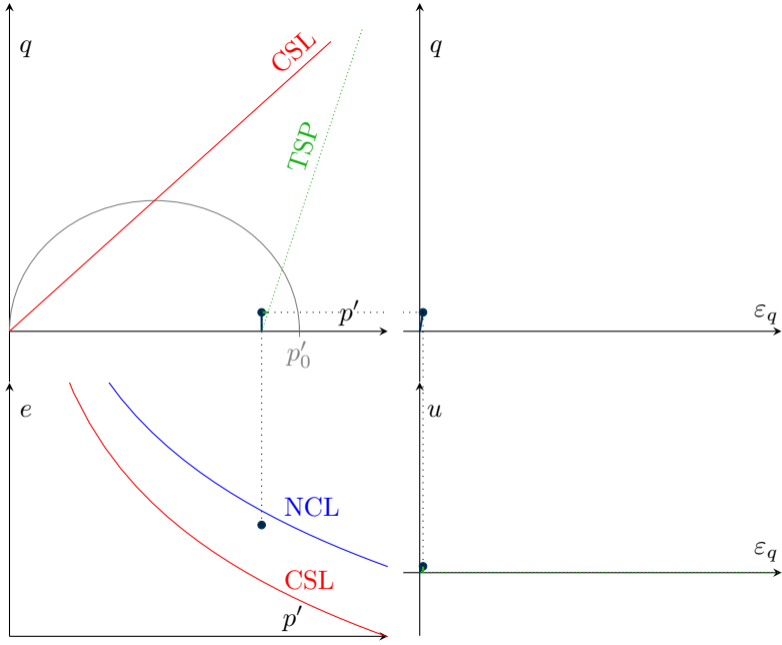
Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay



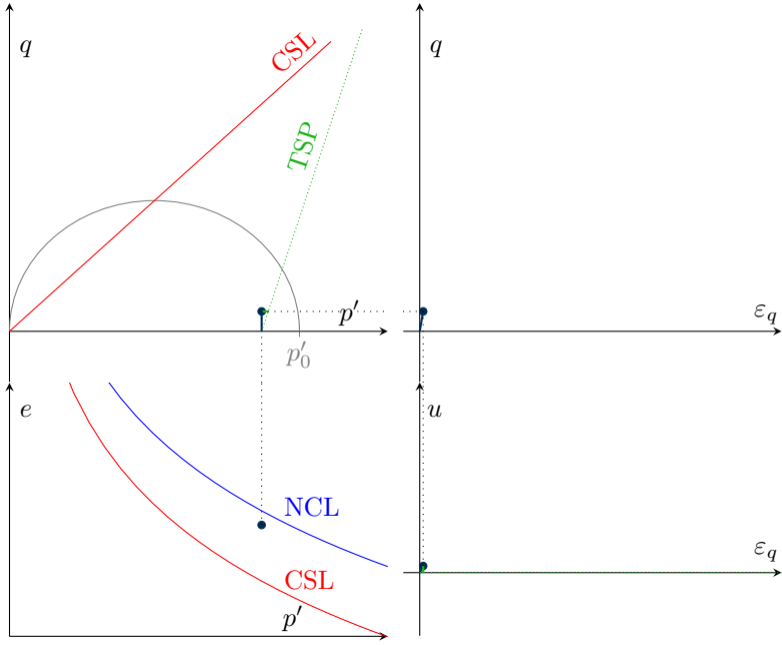
Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay



Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

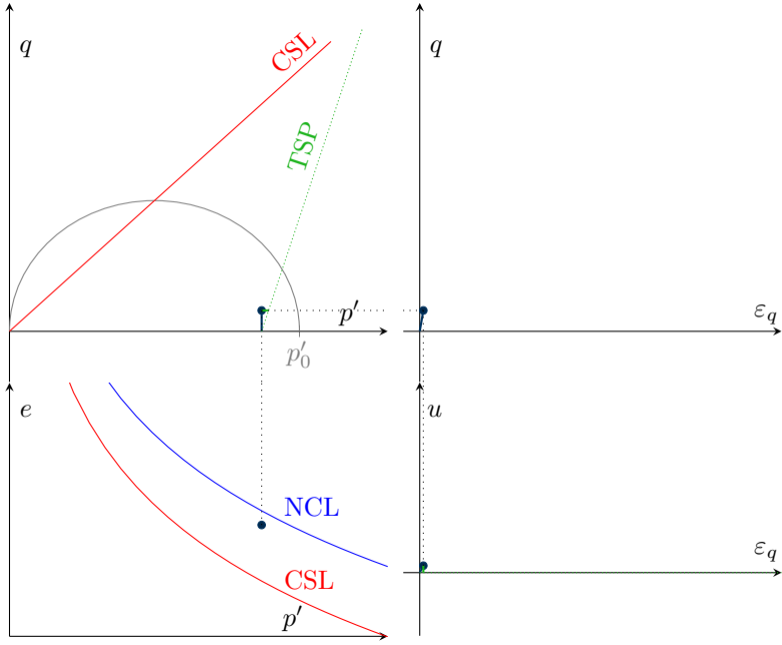


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



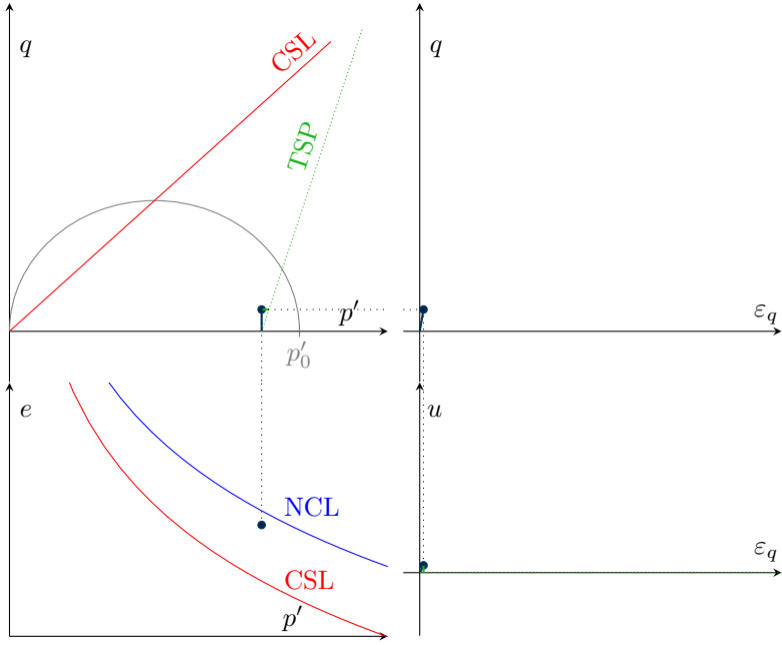


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus

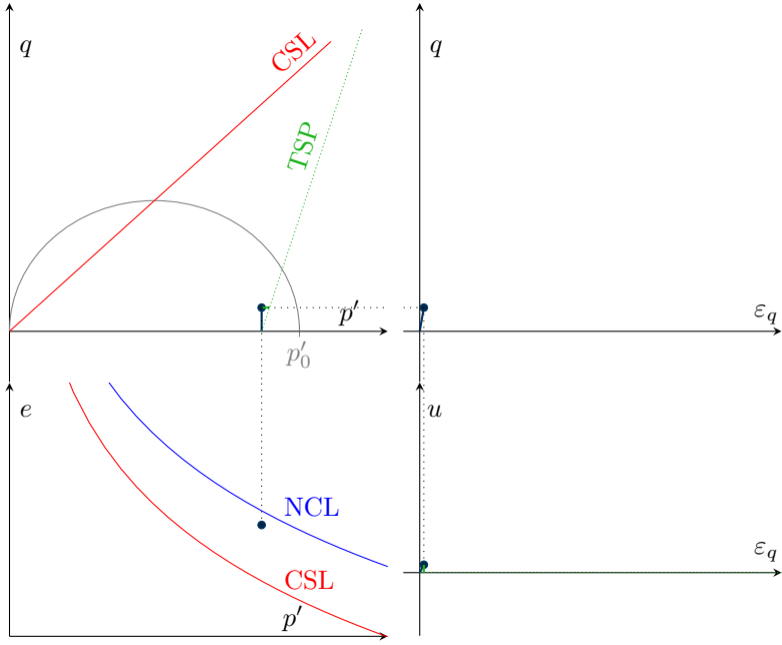




Modified Cam Clay Model (Roscoe & Burland, 1968):

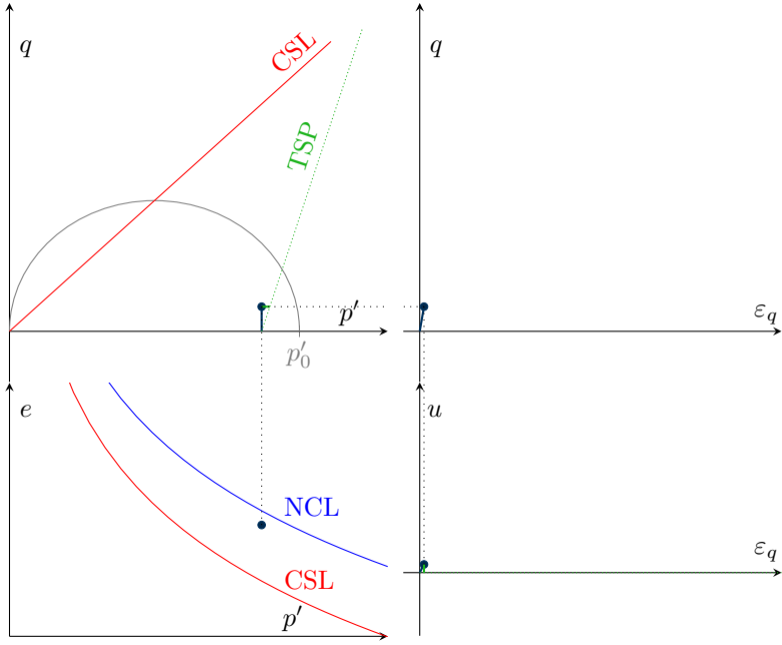
Undrained triaxial test of slightly overconsolidated clay





Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

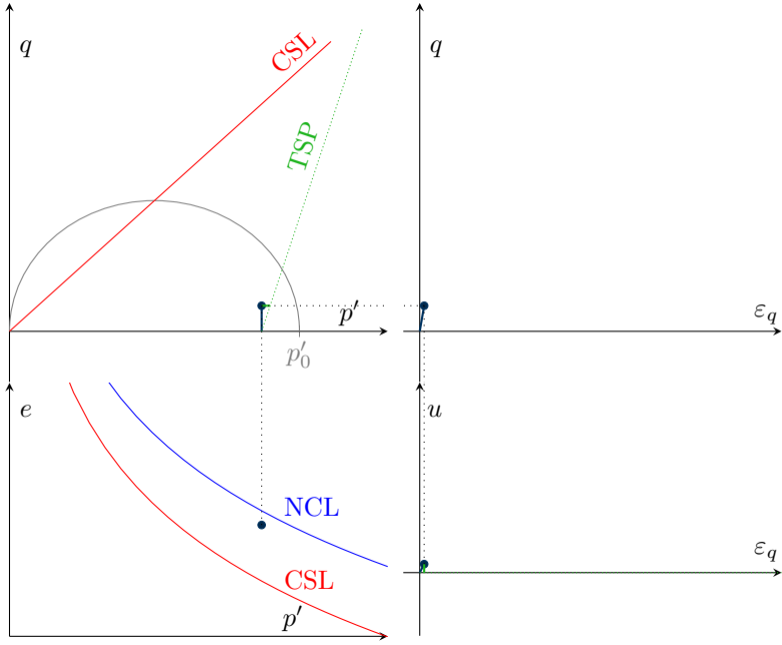


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



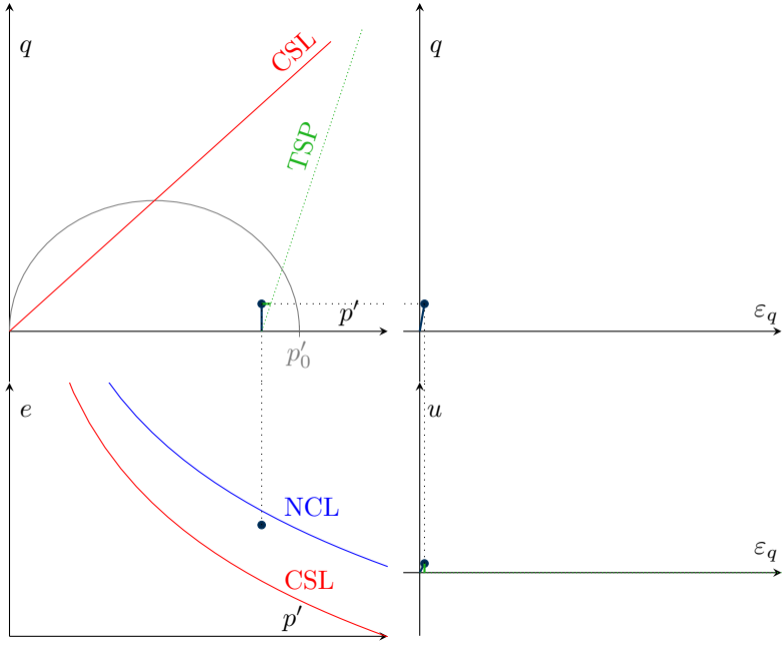


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



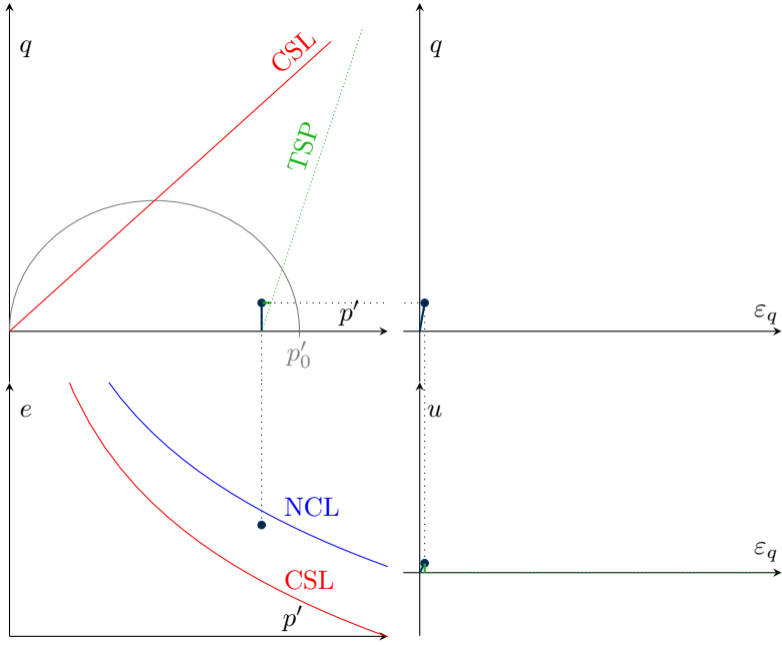


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



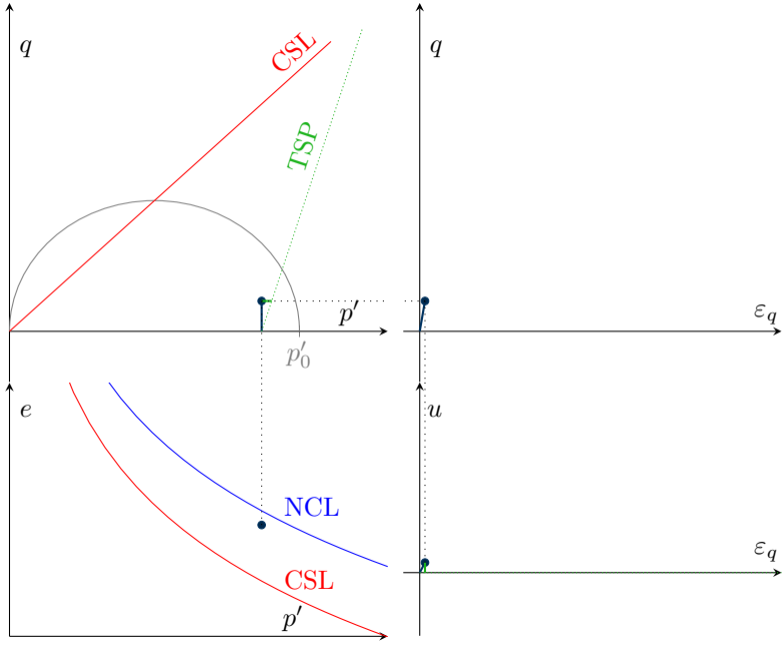


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

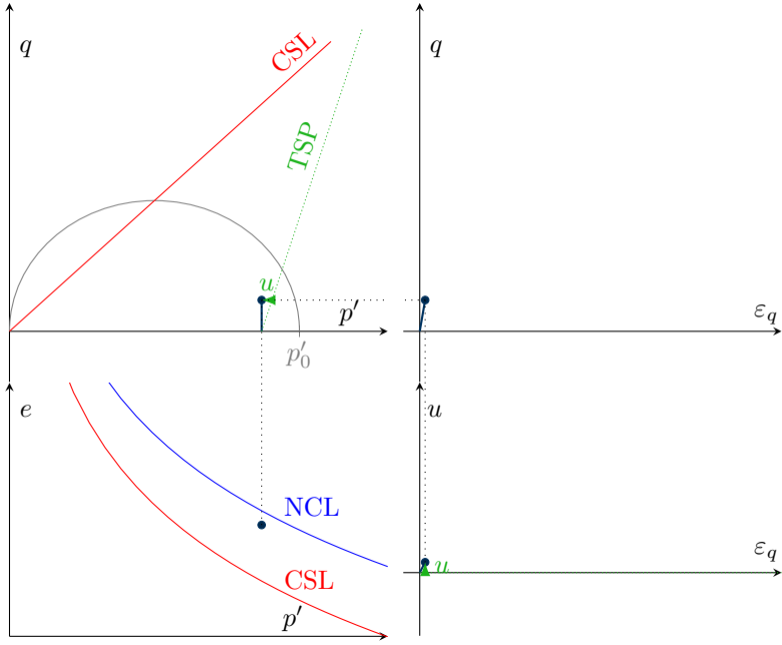
Gertraud Medicus





Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

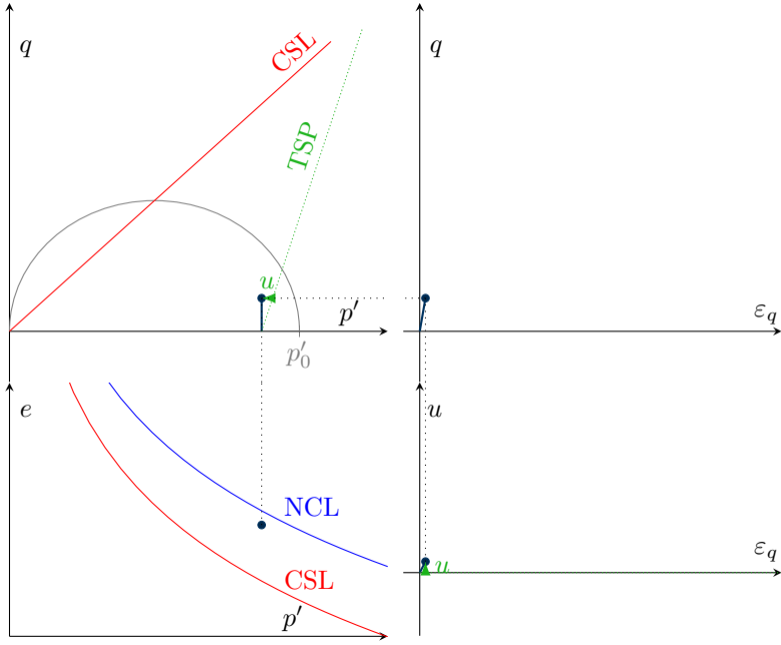


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus

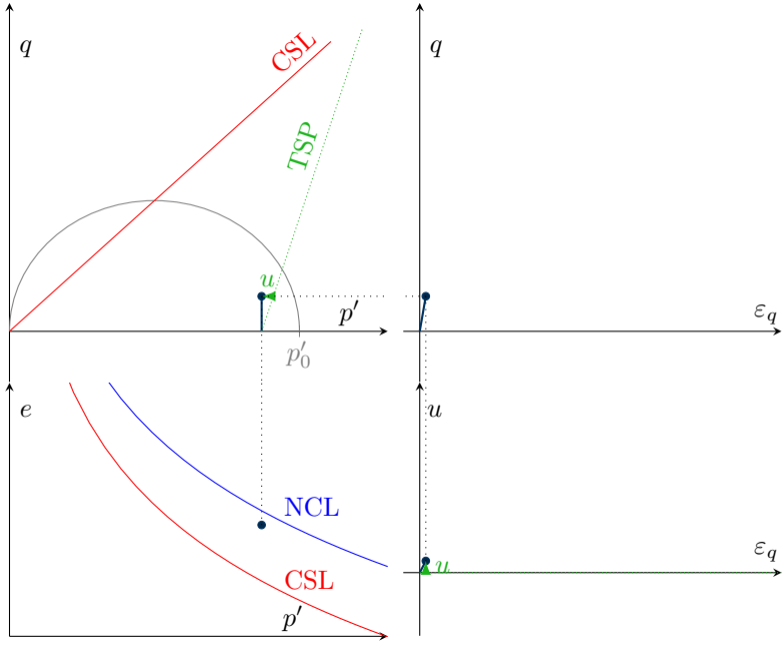




Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay



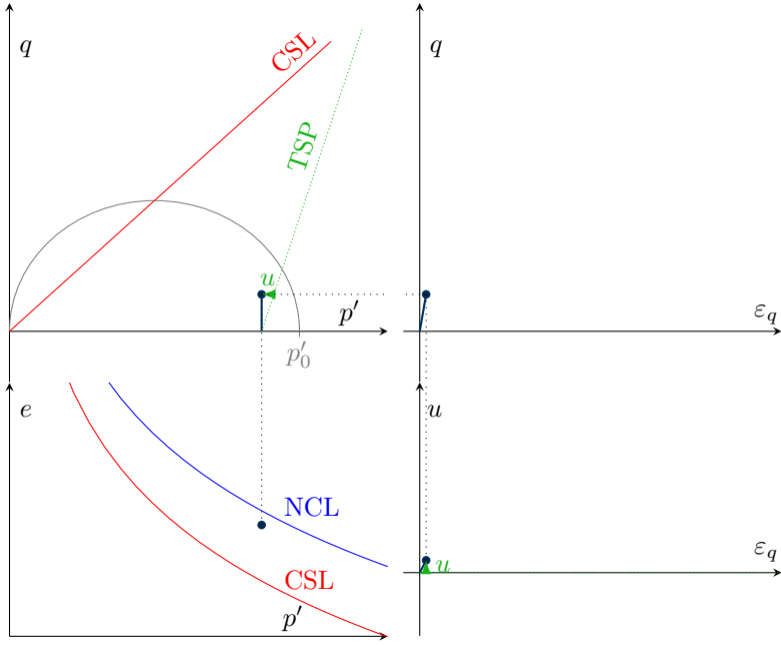


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



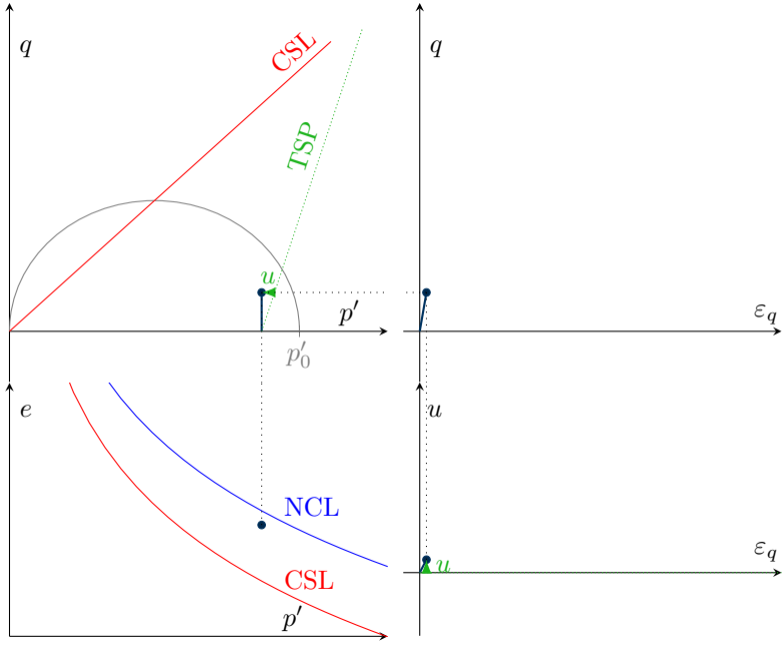


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



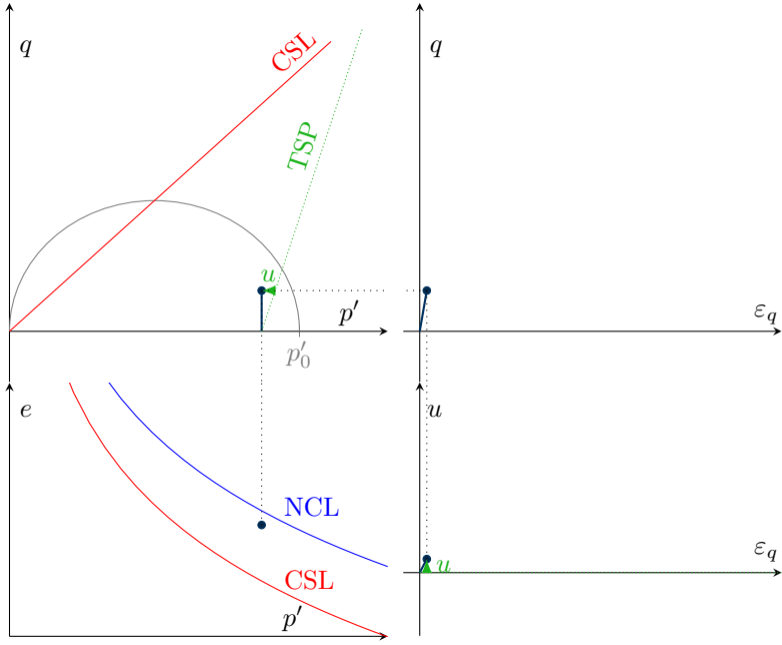


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



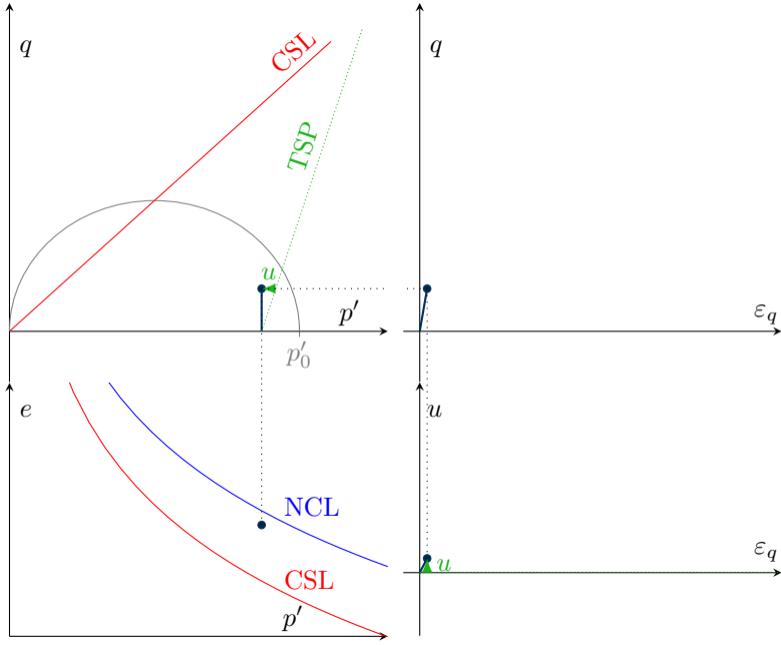


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



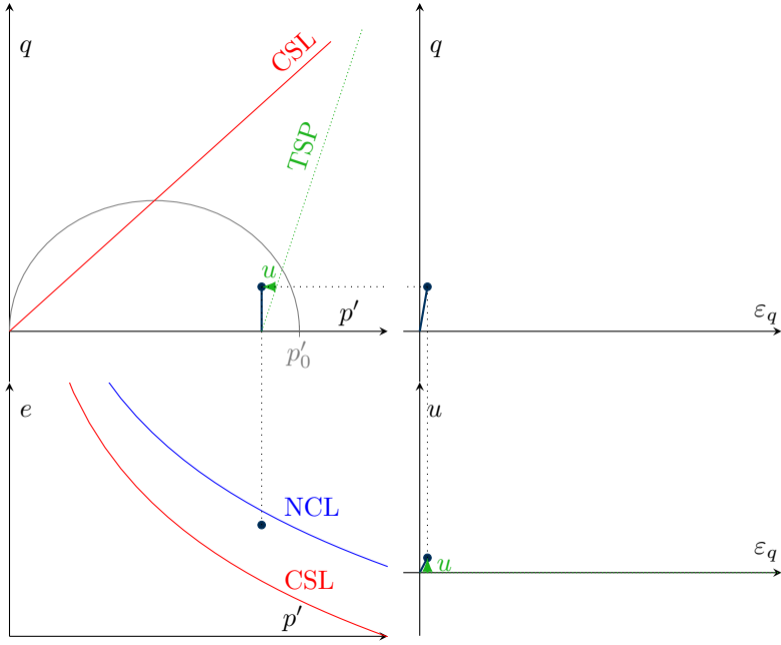


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



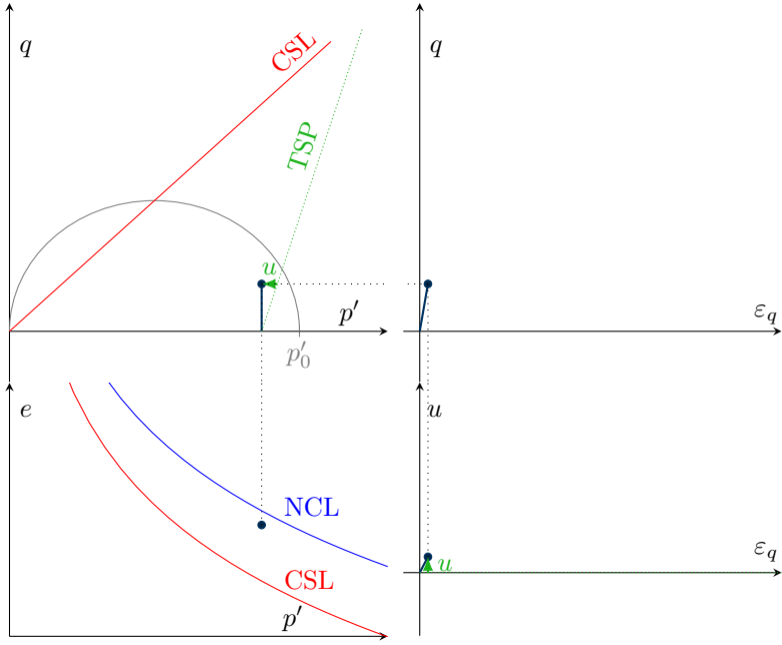


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

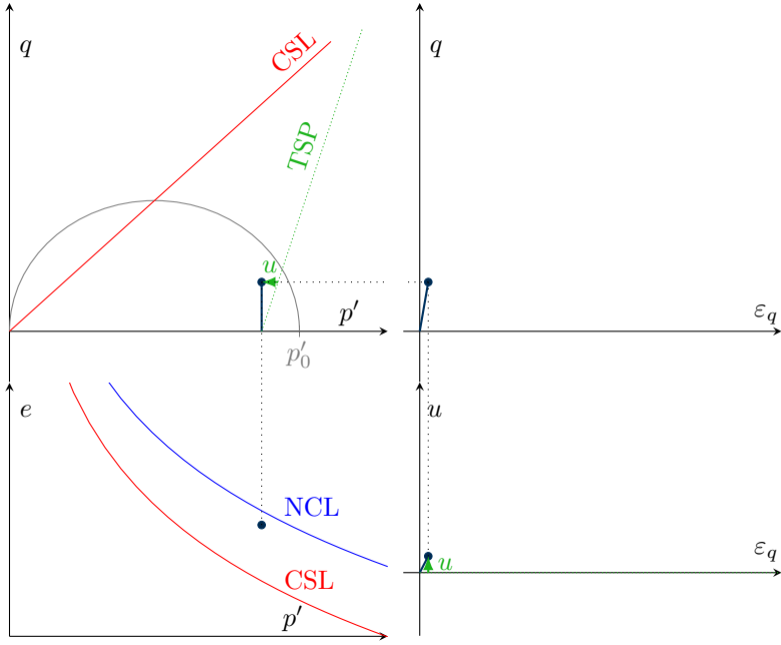
Gertraud Medicus





Modified Cam Clay Model (Roscoe & Burland, 1968):

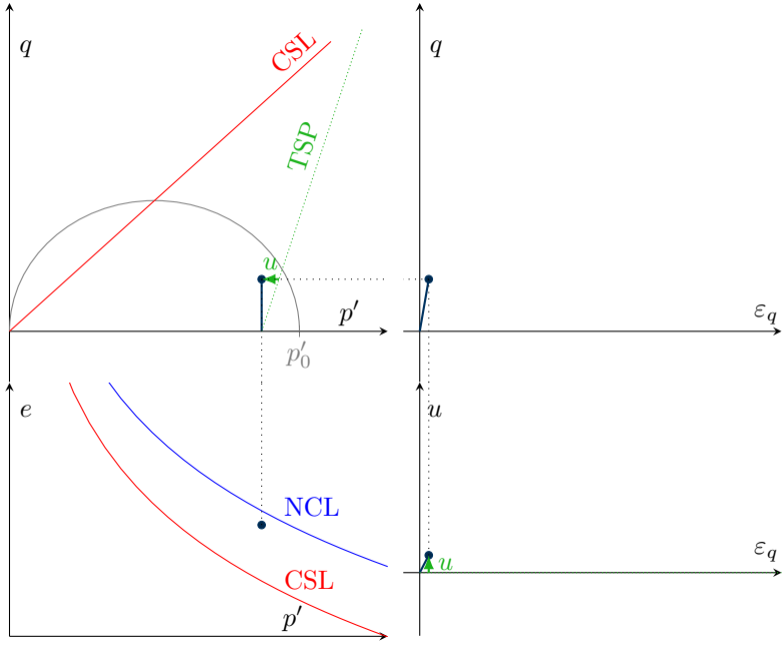
Undrained triaxial test of slightly overconsolidated clay



Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay



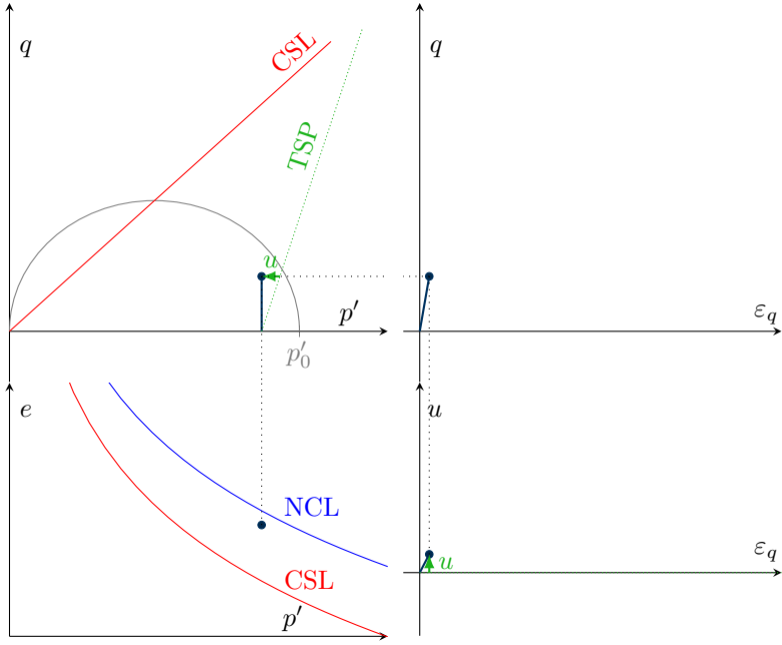


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



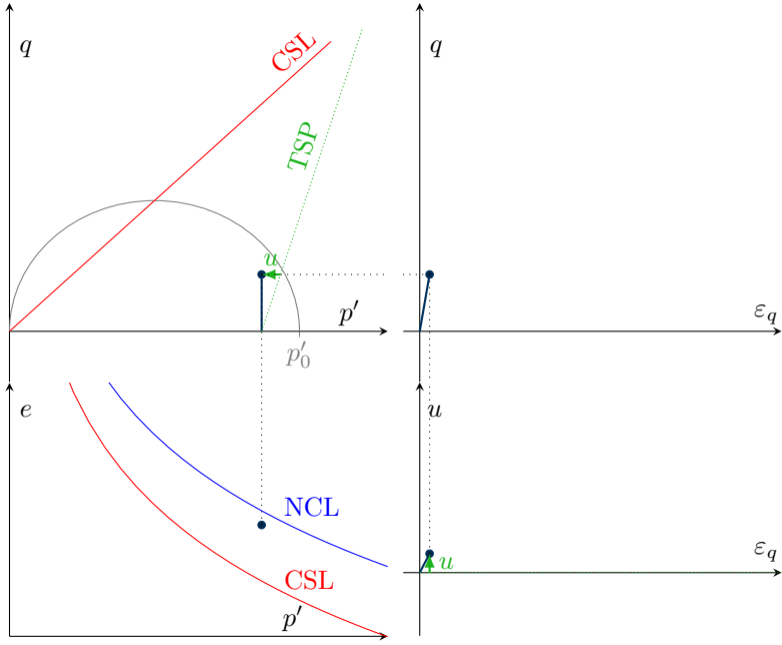


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



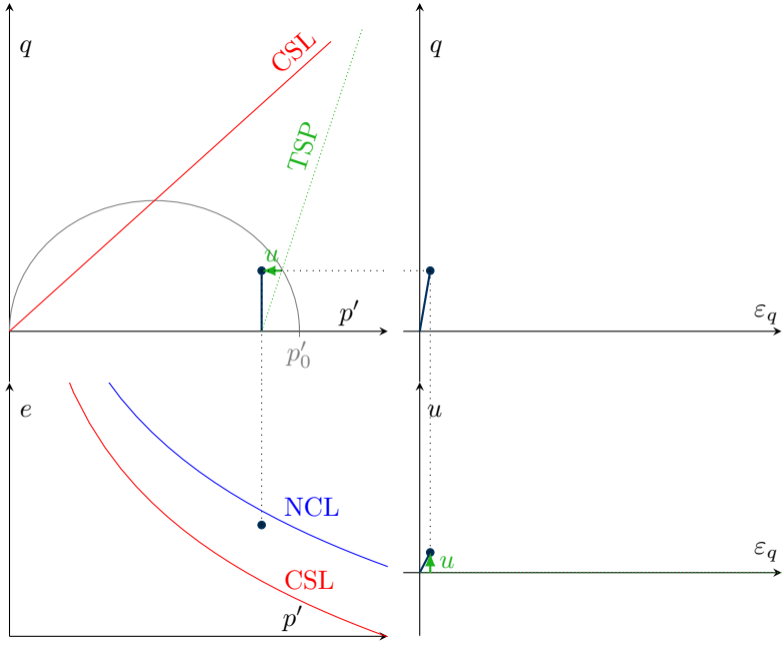


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

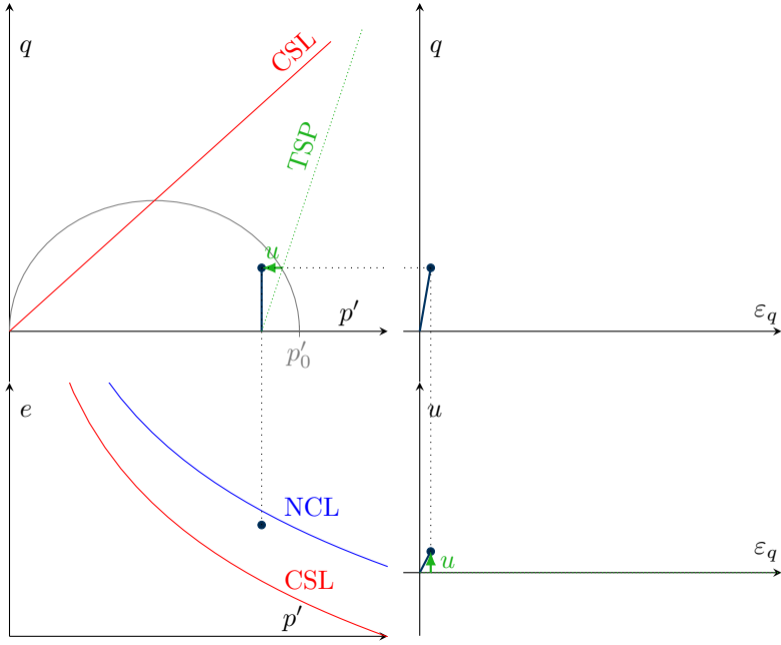
Gertraud Medicus





Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

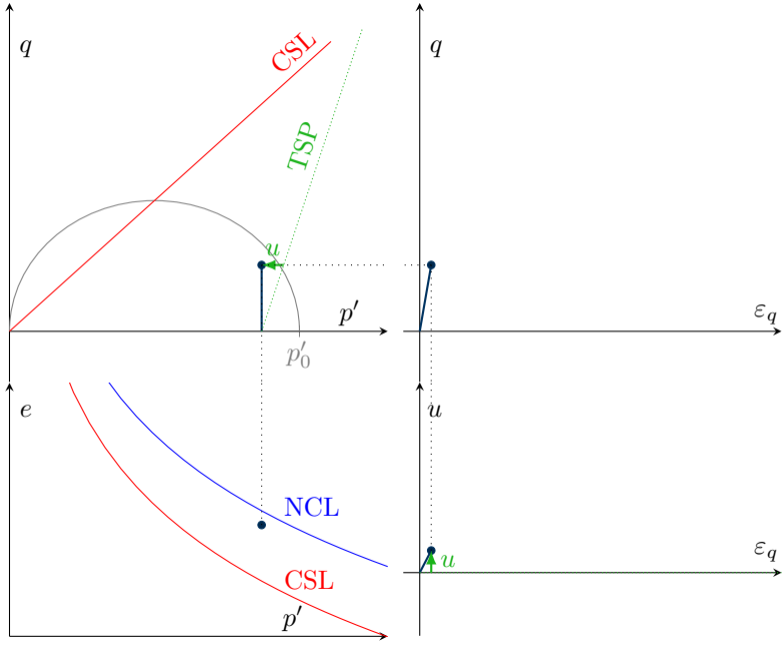


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



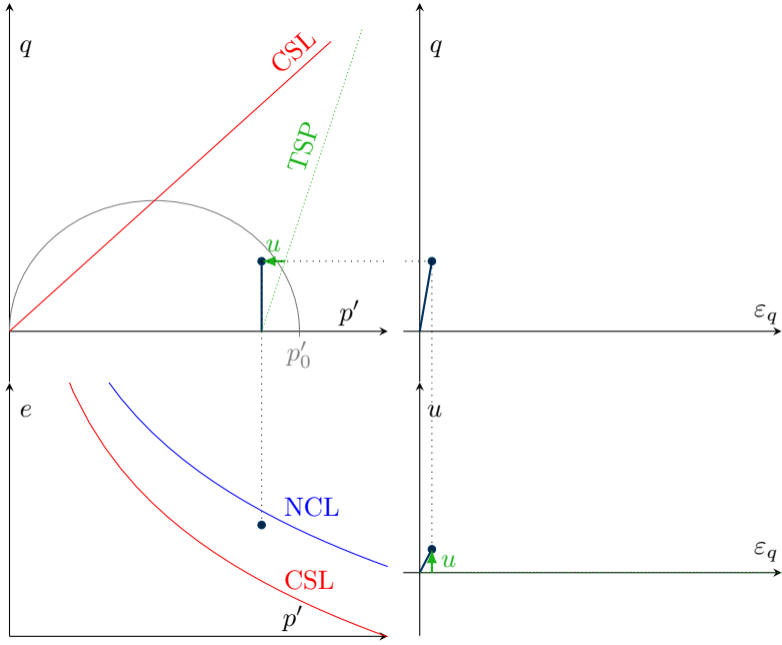


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



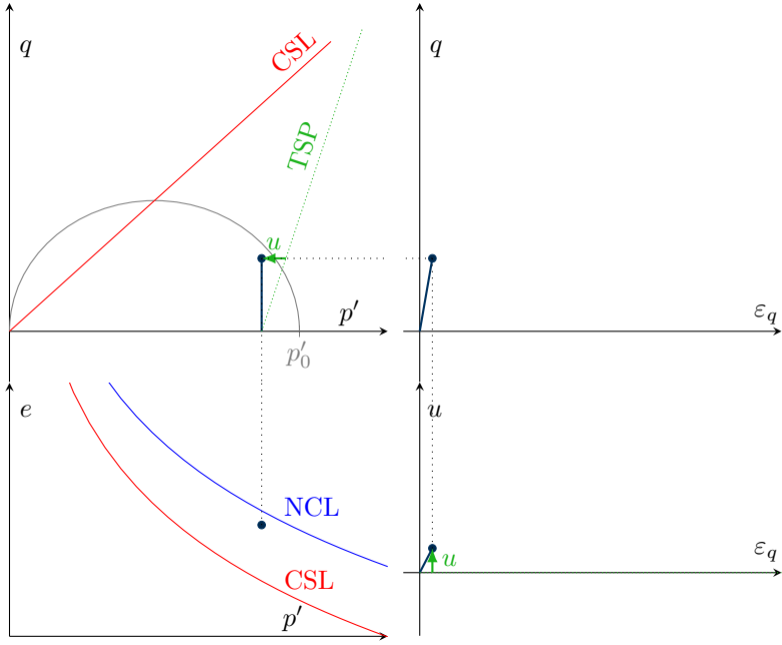


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





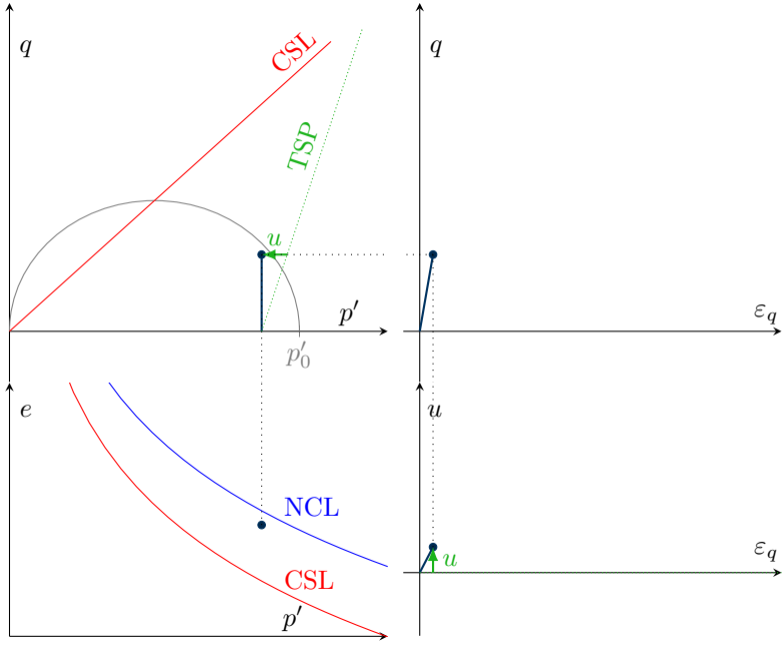
Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





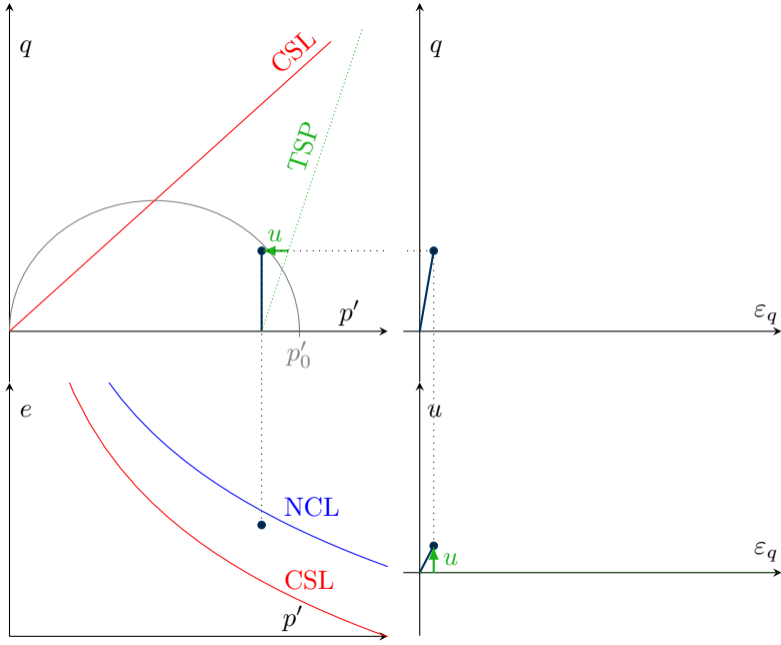


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



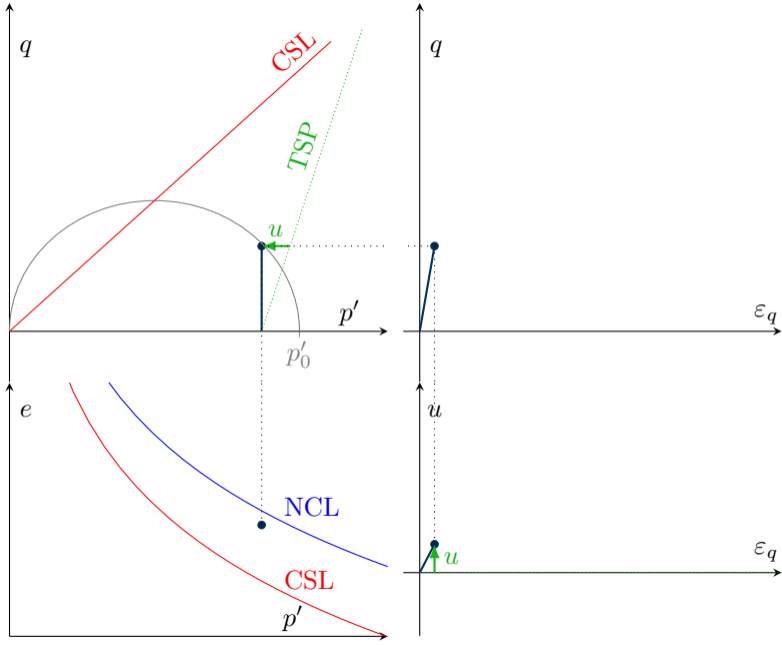


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



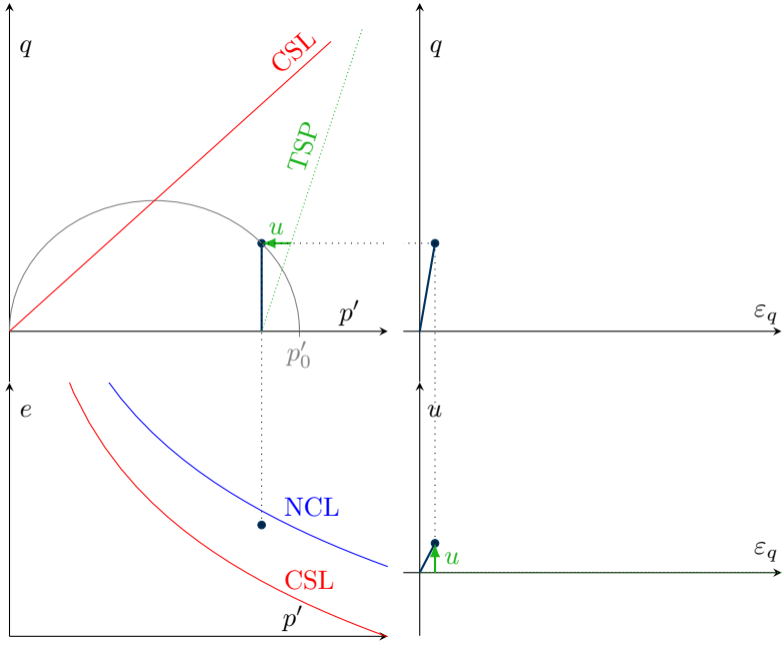


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



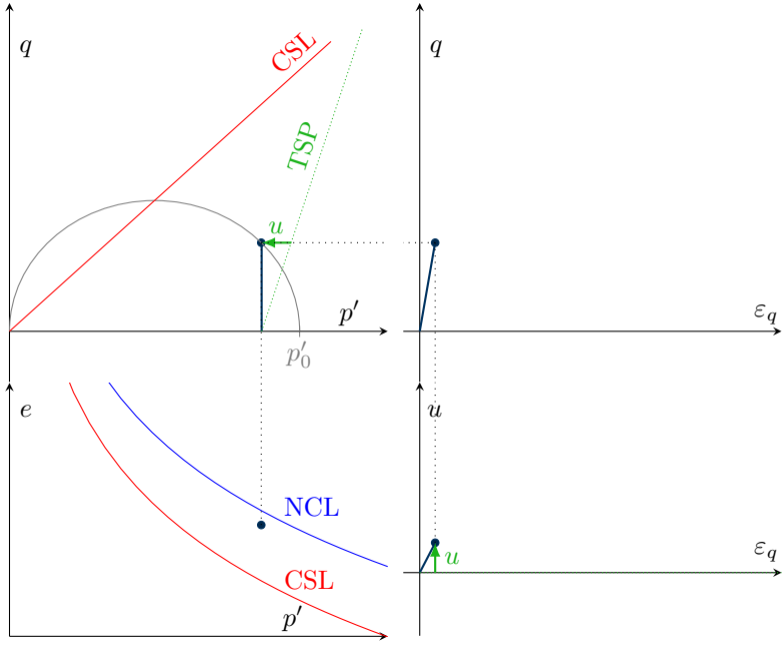


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



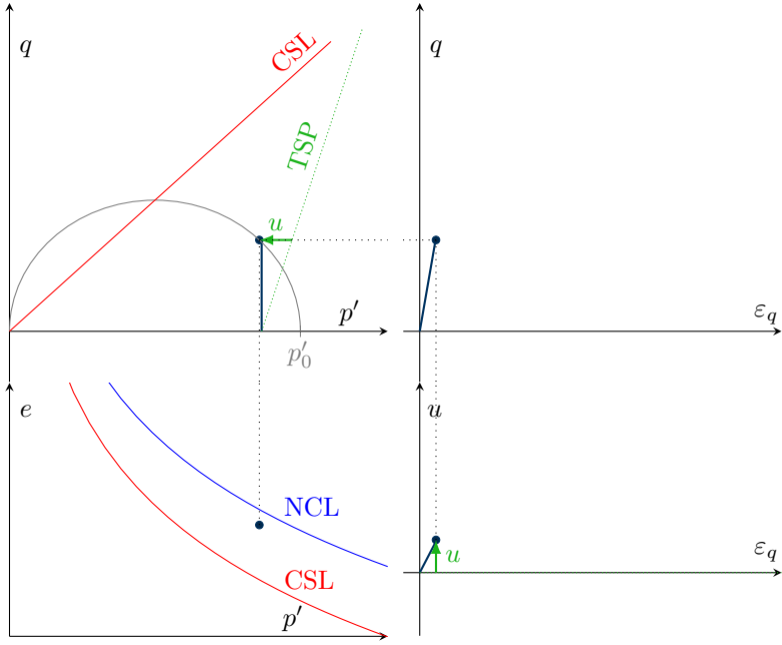


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



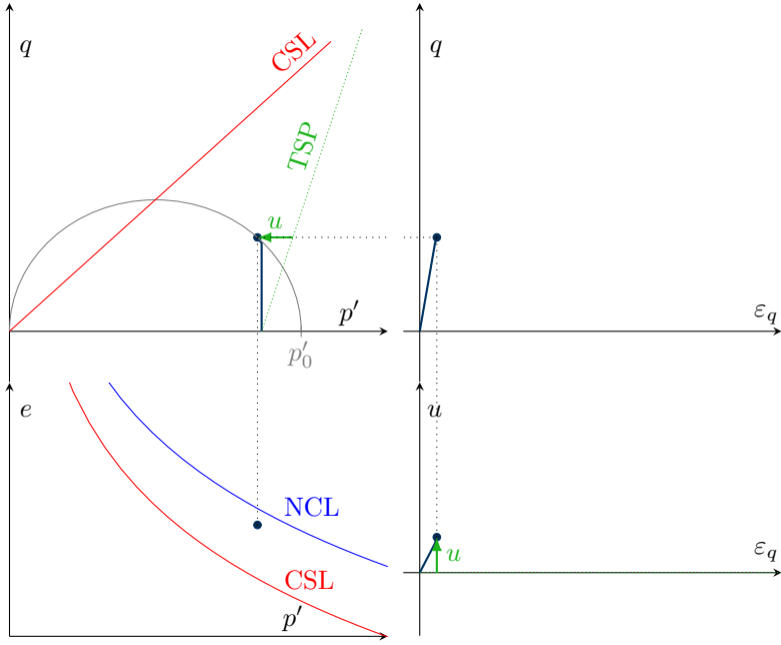


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



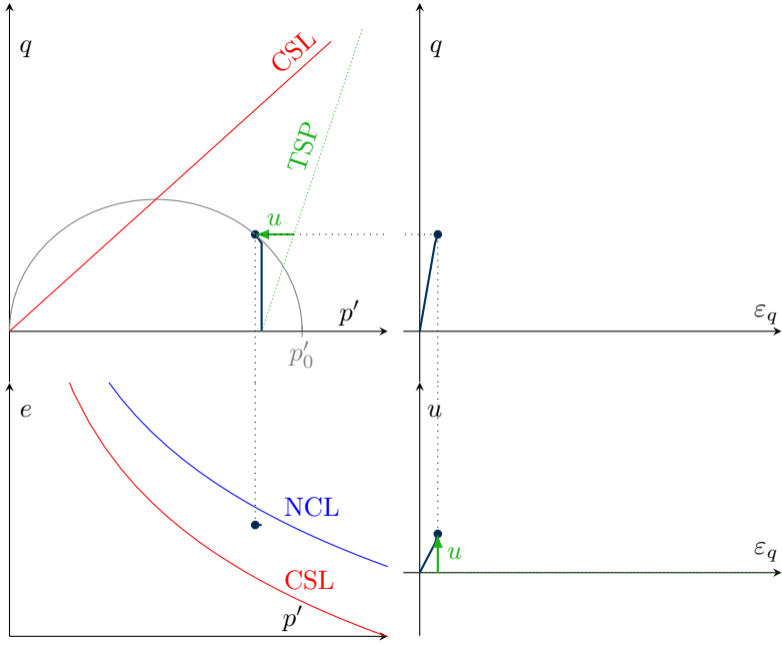


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





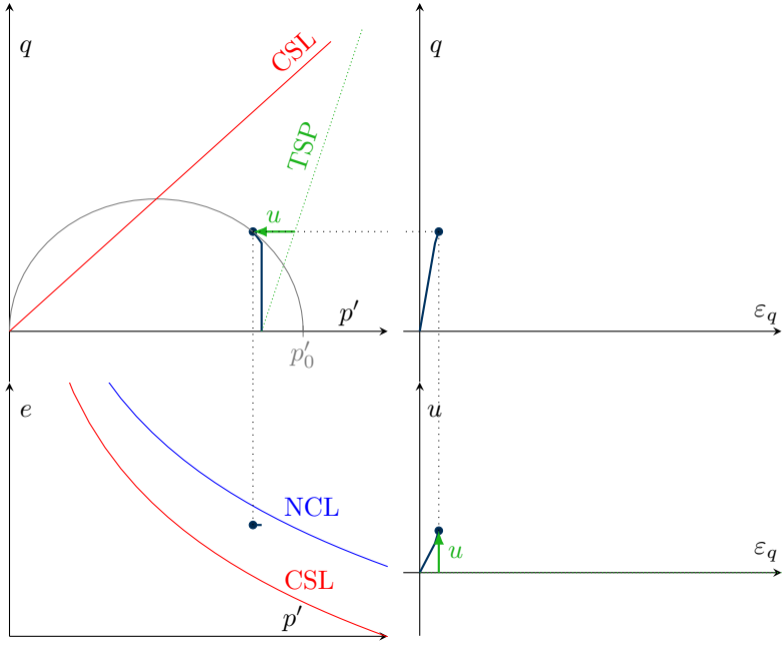
Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





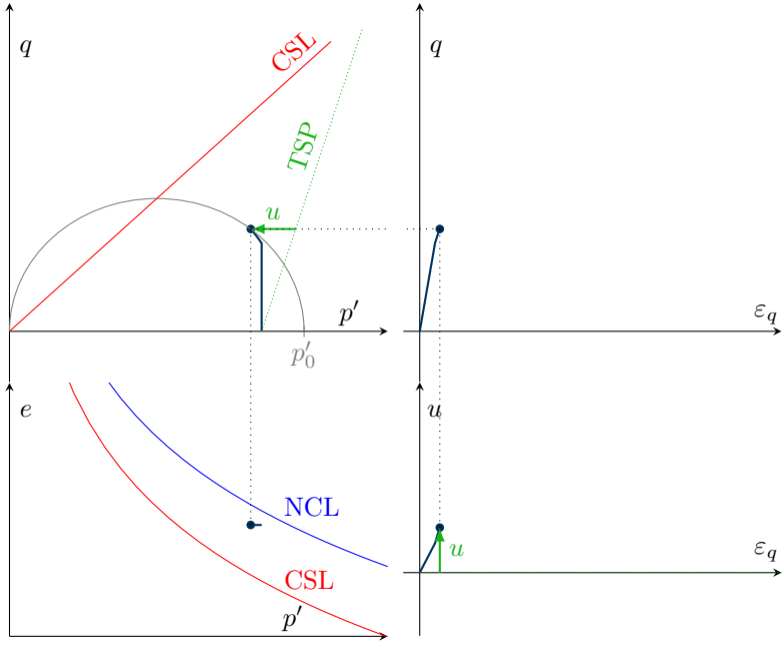


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



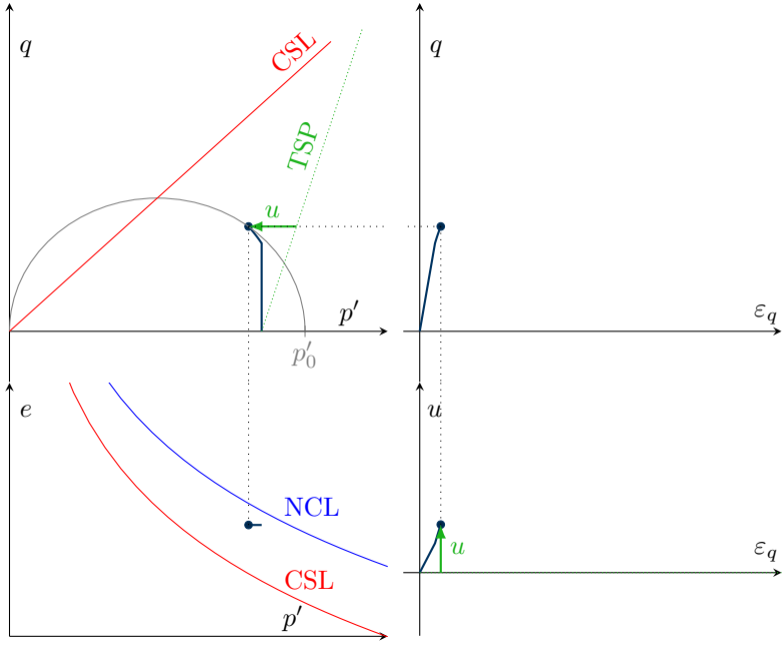


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



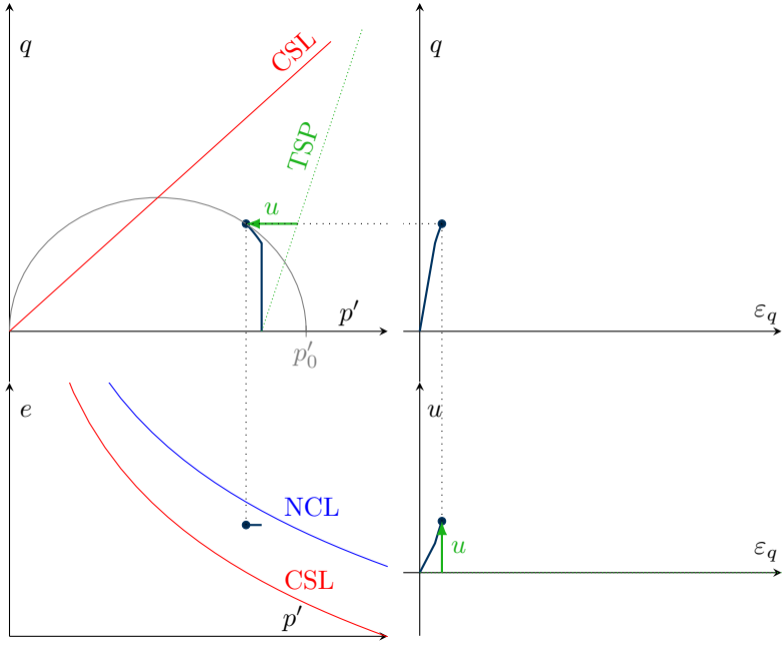


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

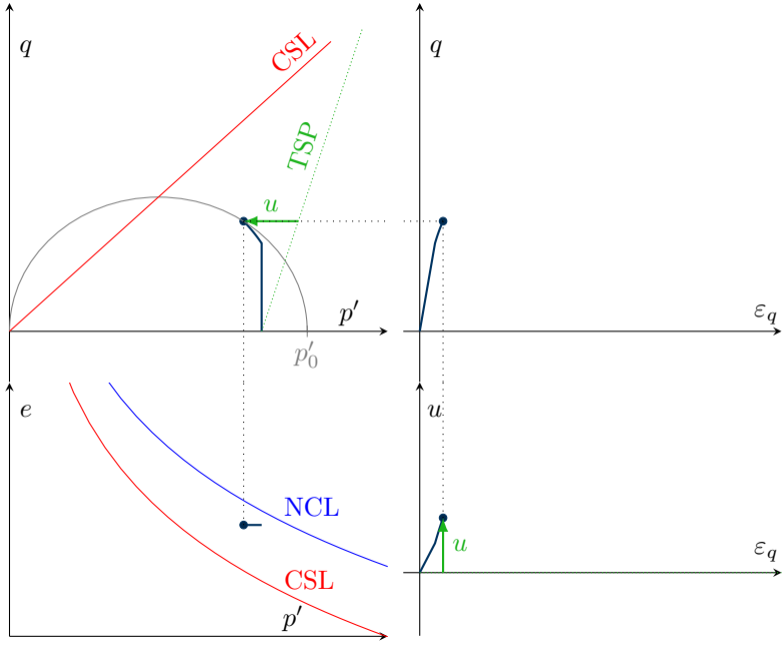
Gertraud Medicus





Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

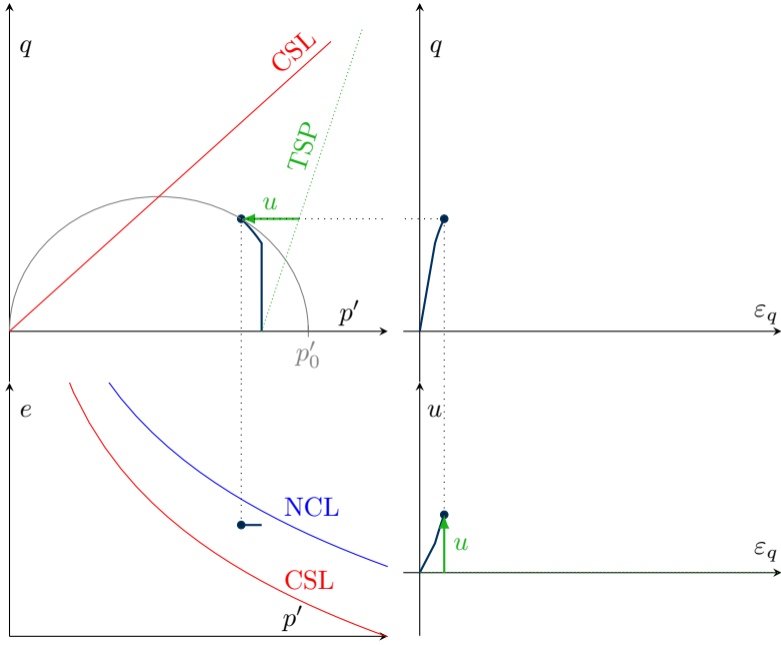


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



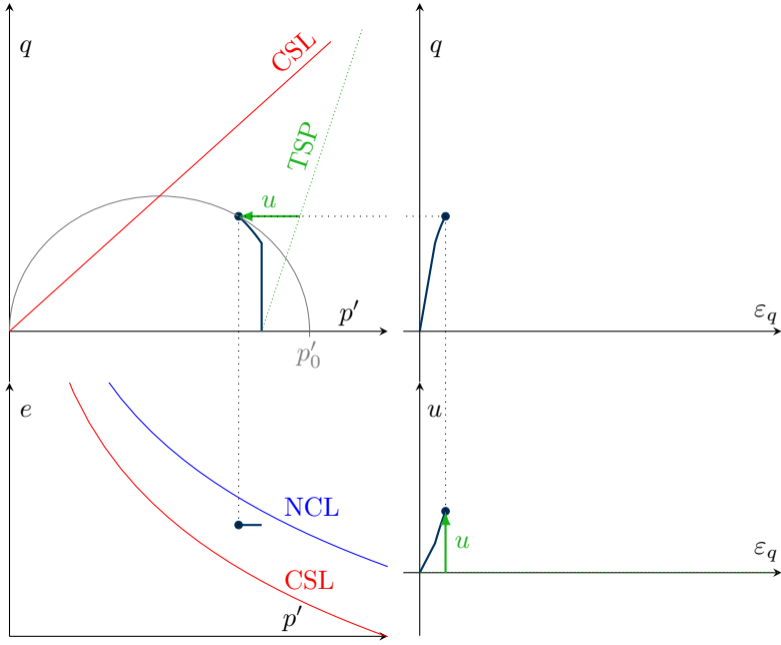


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



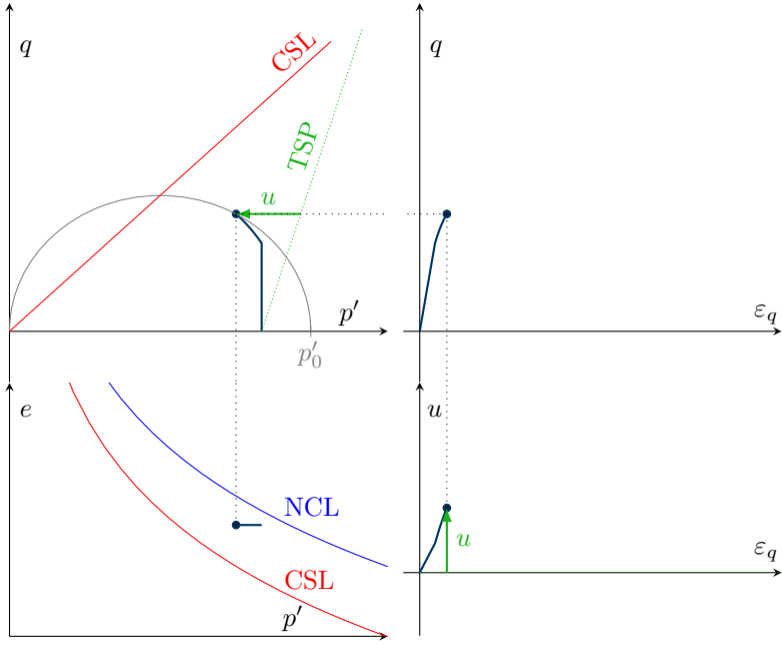


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





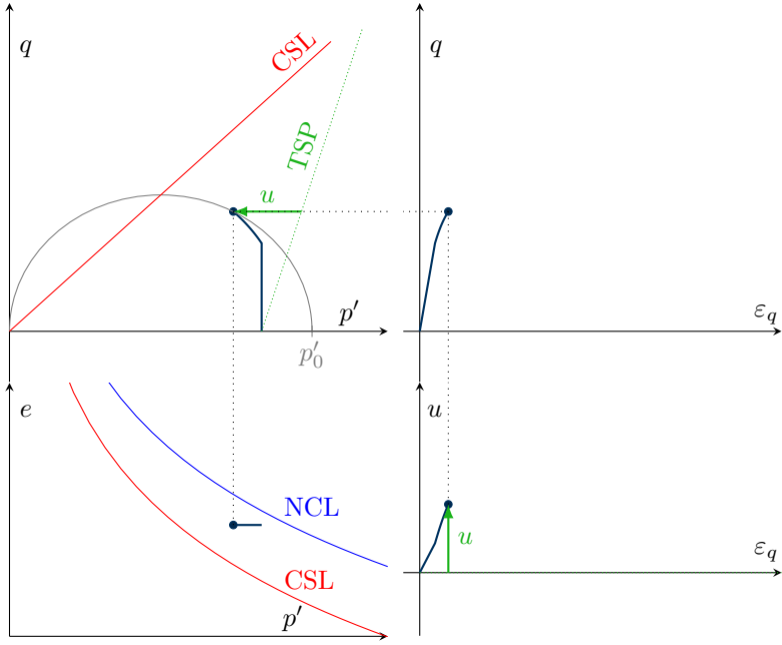
Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





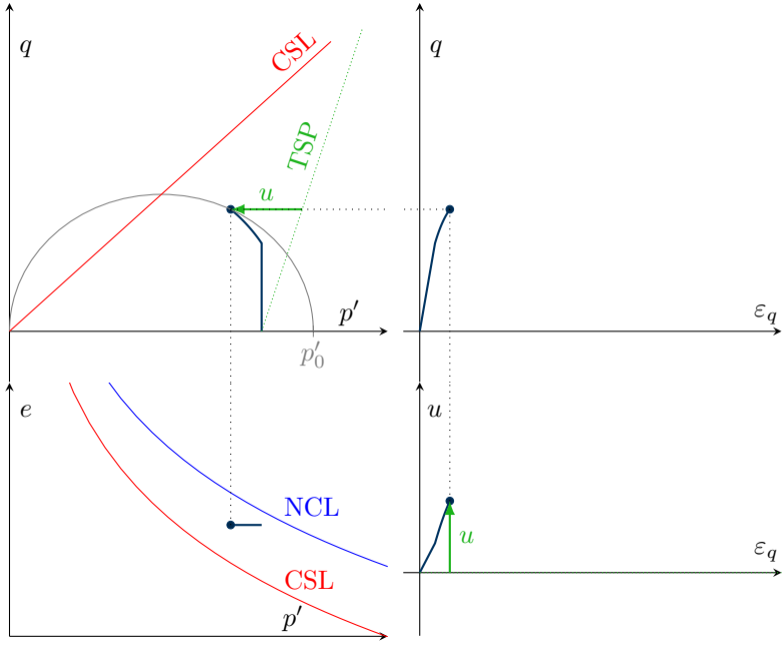


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



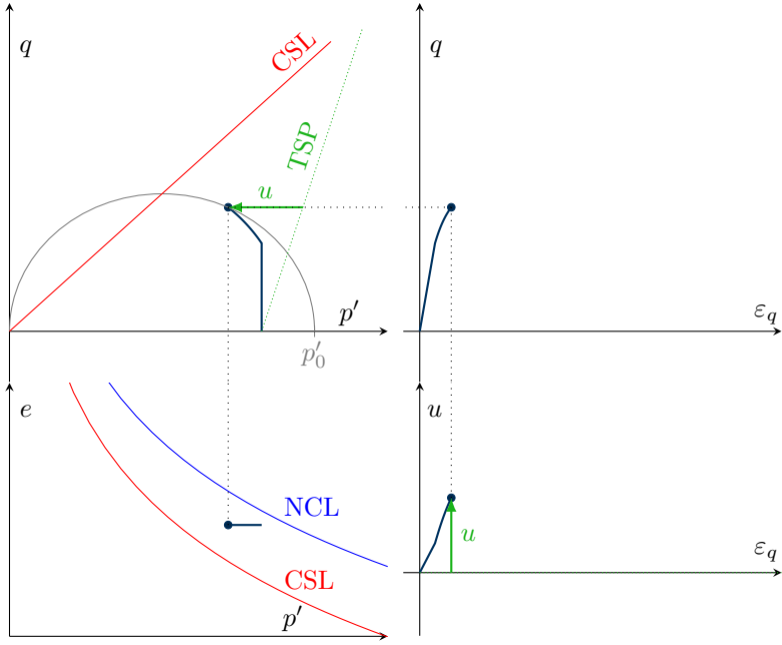


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



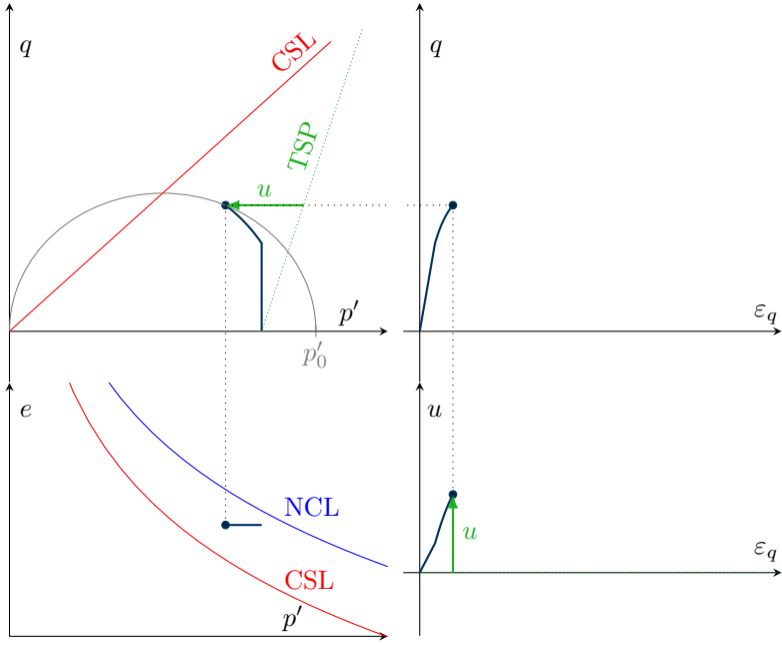


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



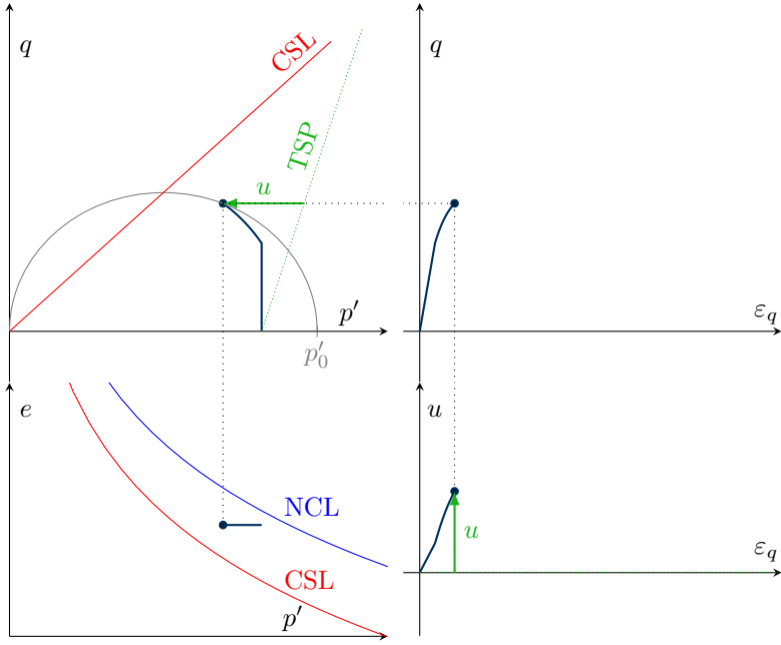


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



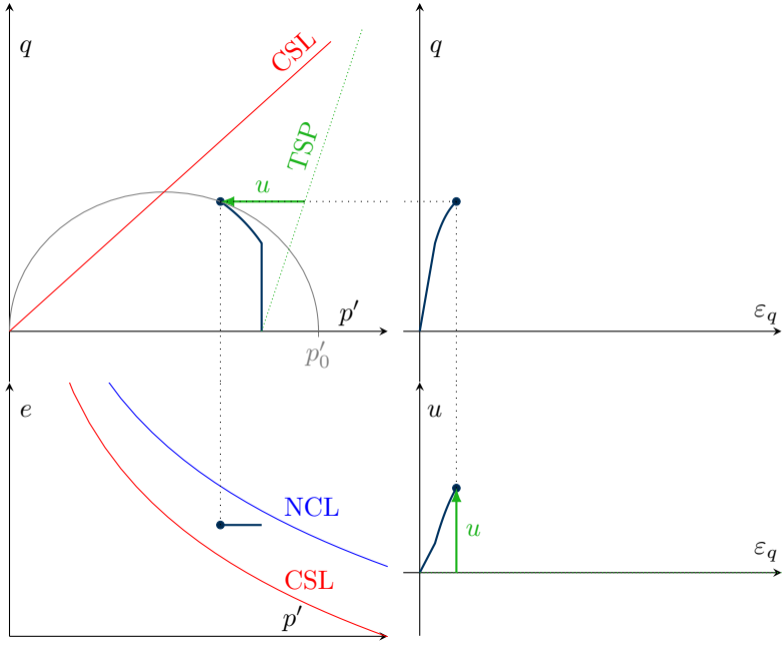


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



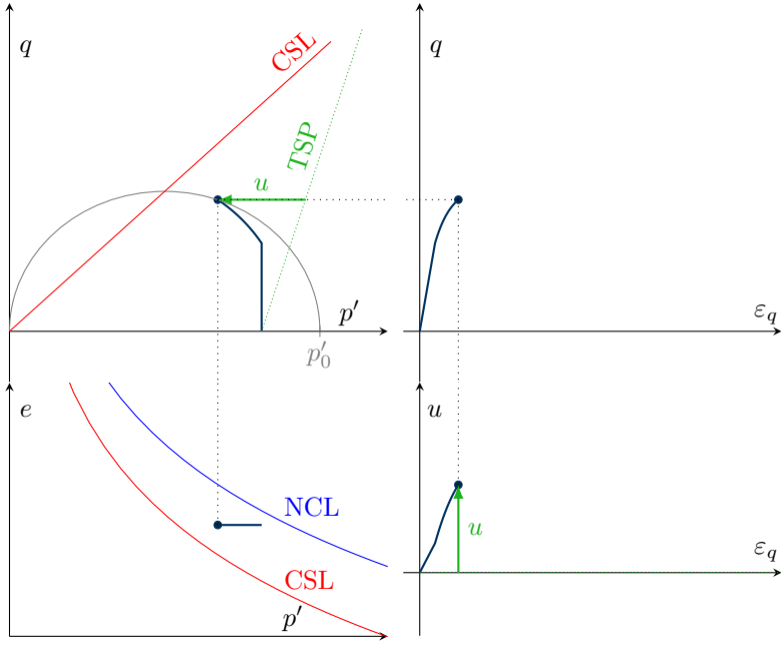


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



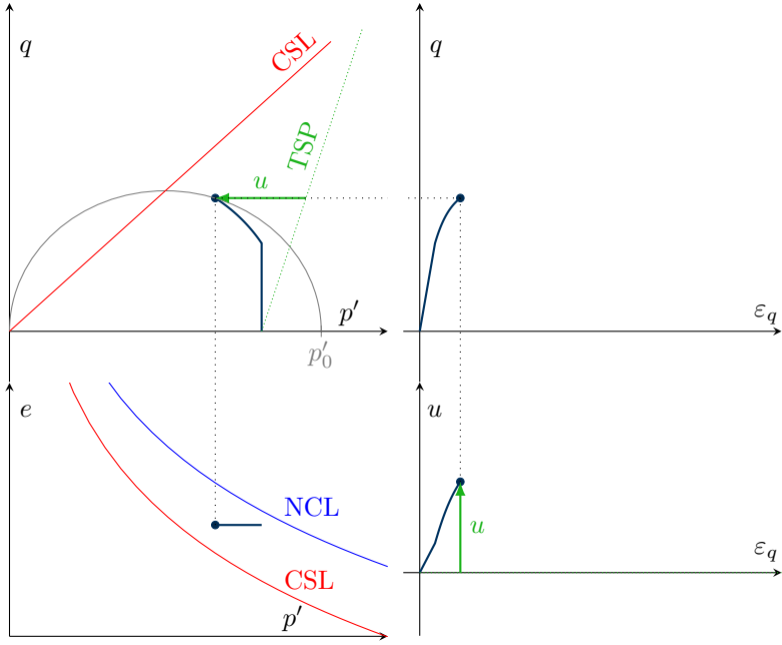


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





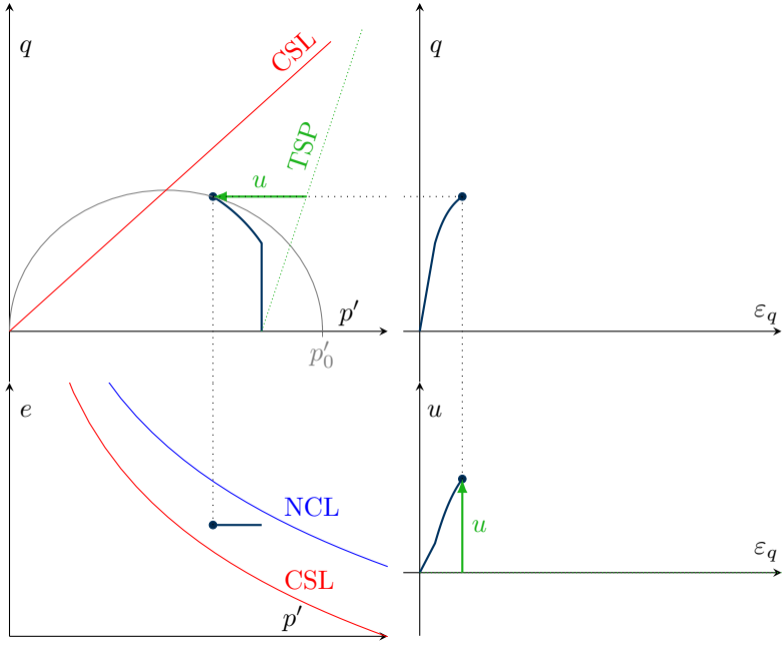
Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





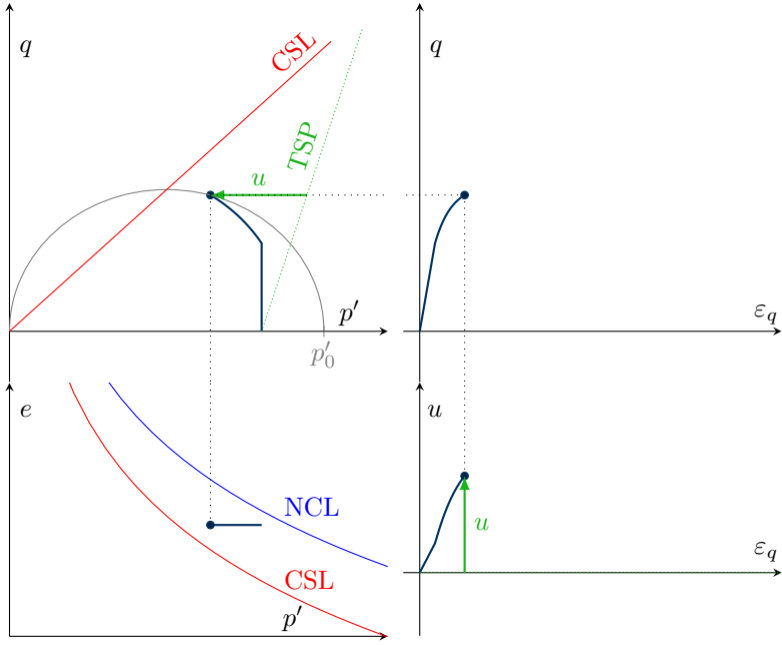


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



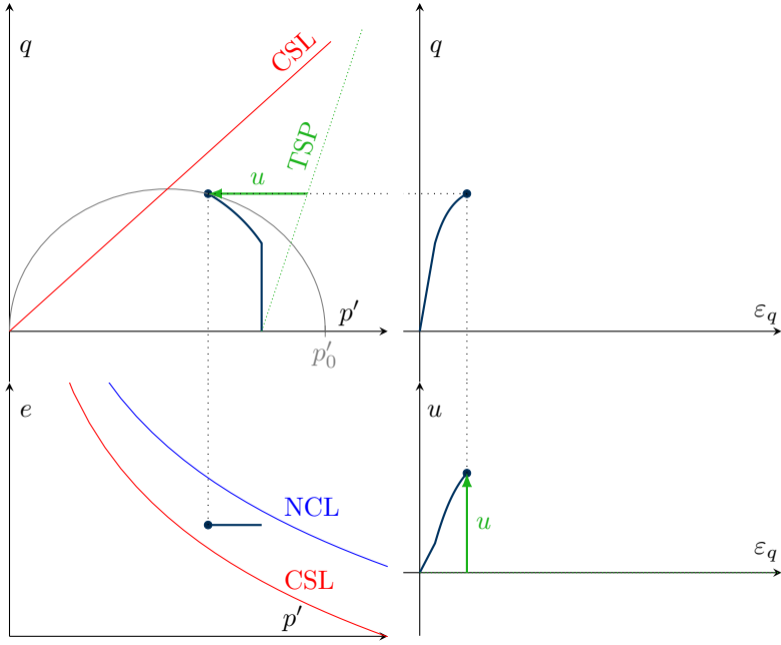


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



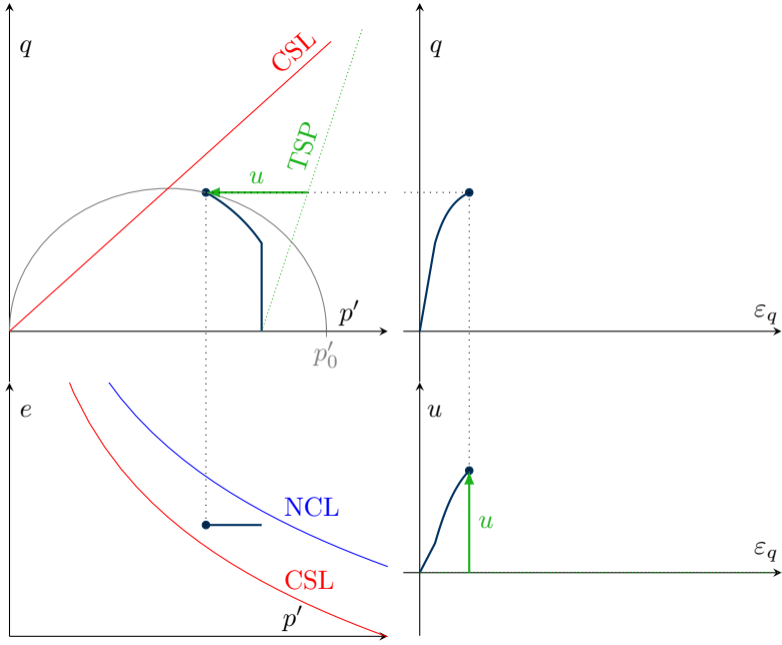


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



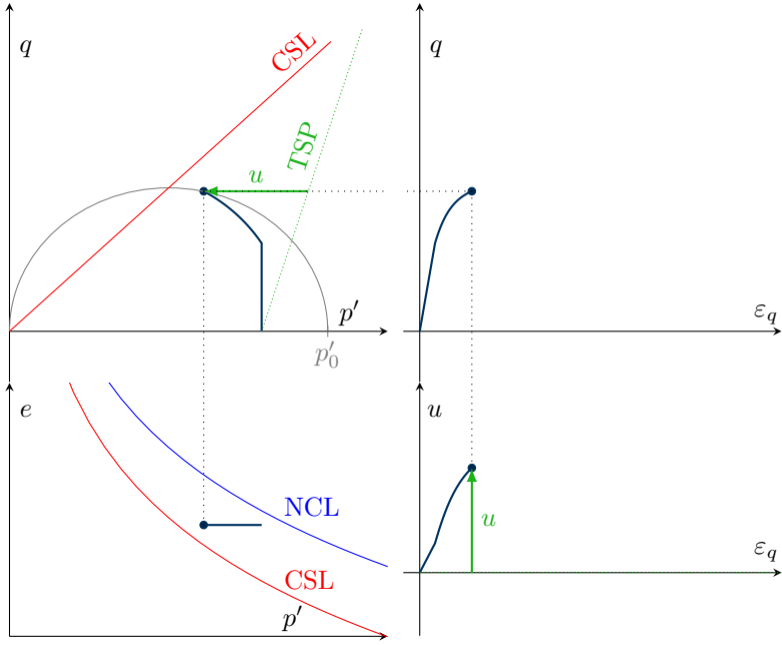


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



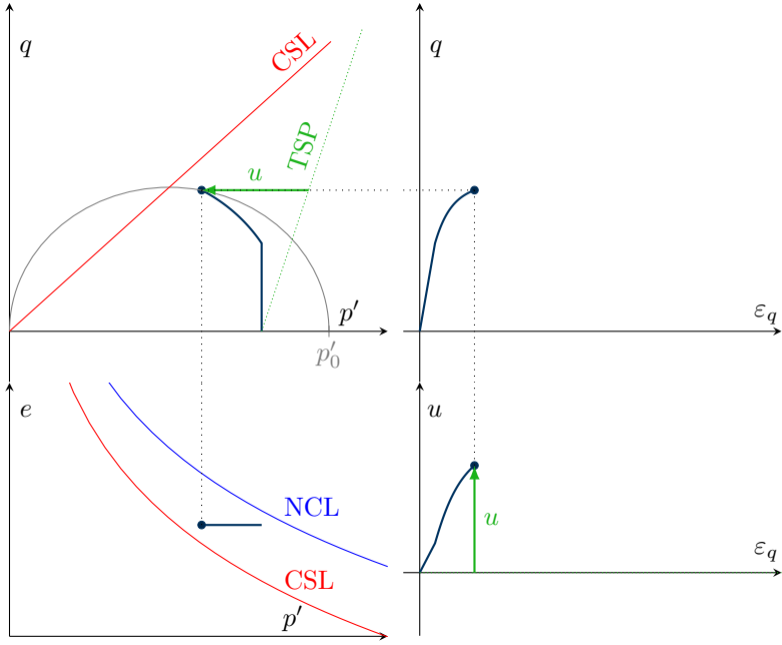


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



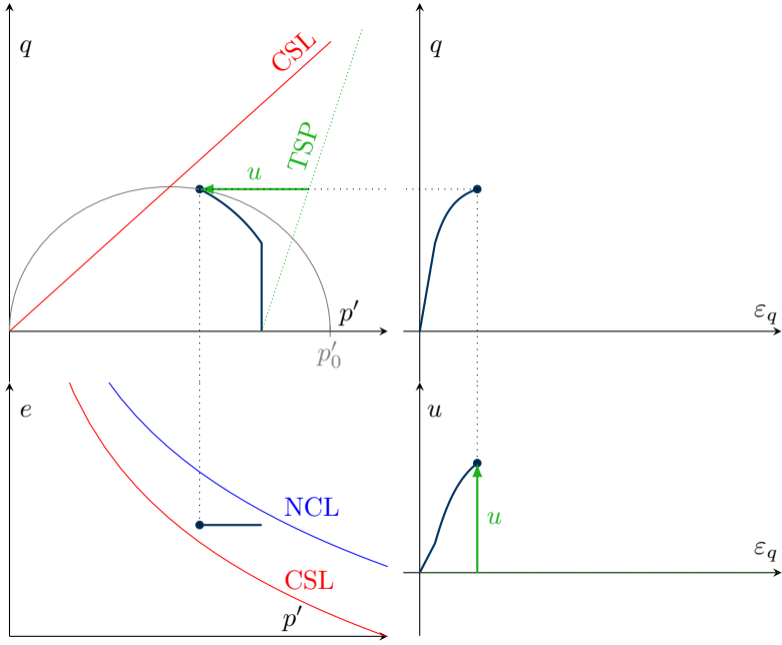


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



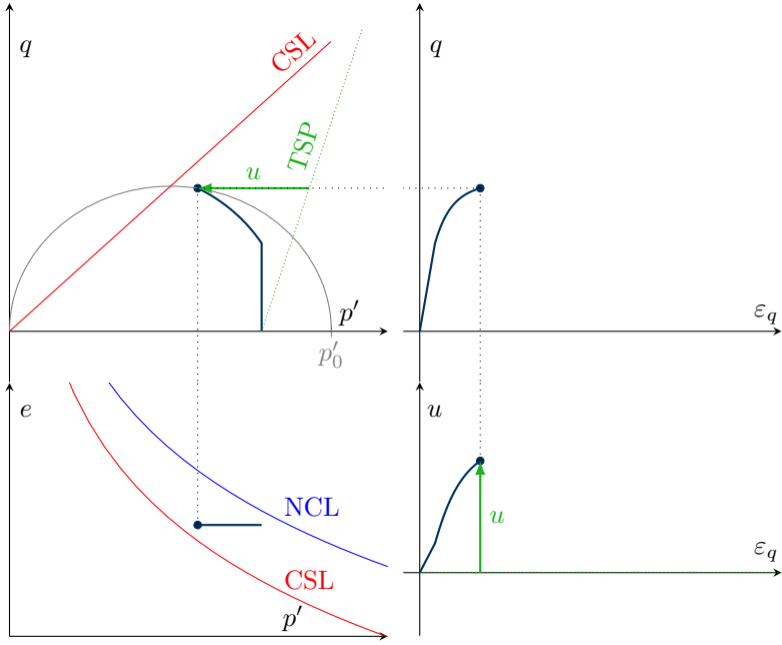


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





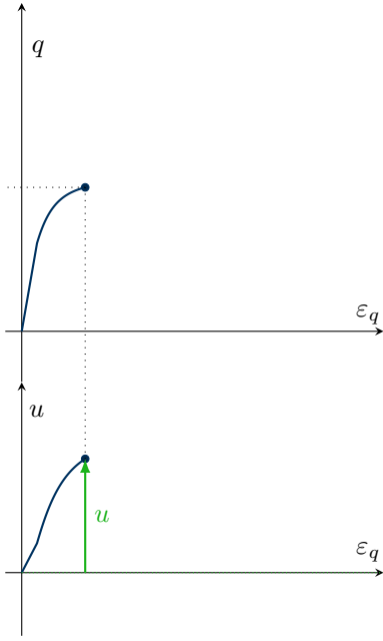
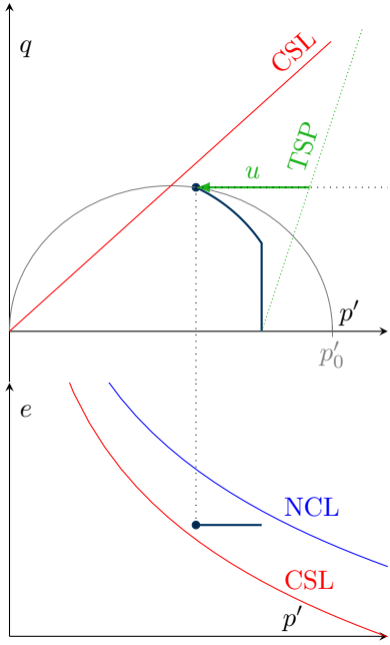
Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus

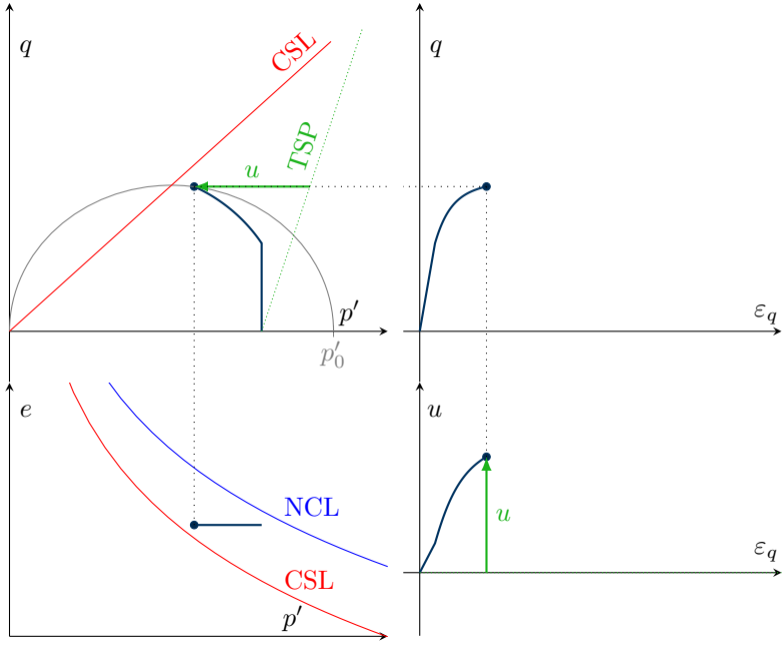






Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

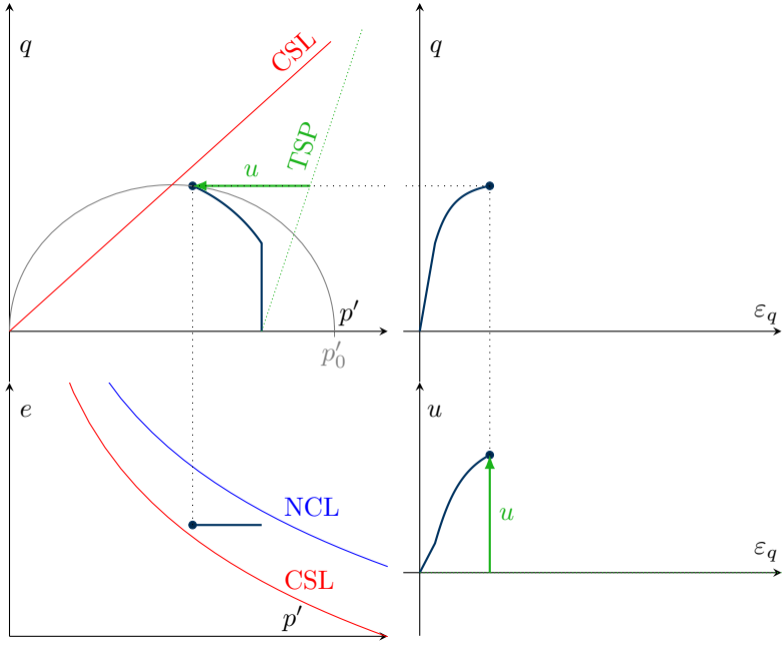


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



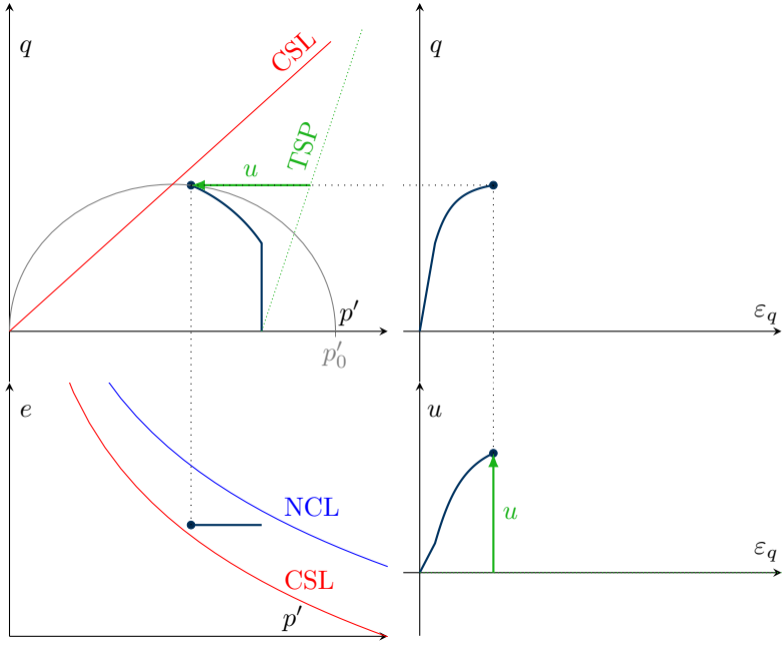


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



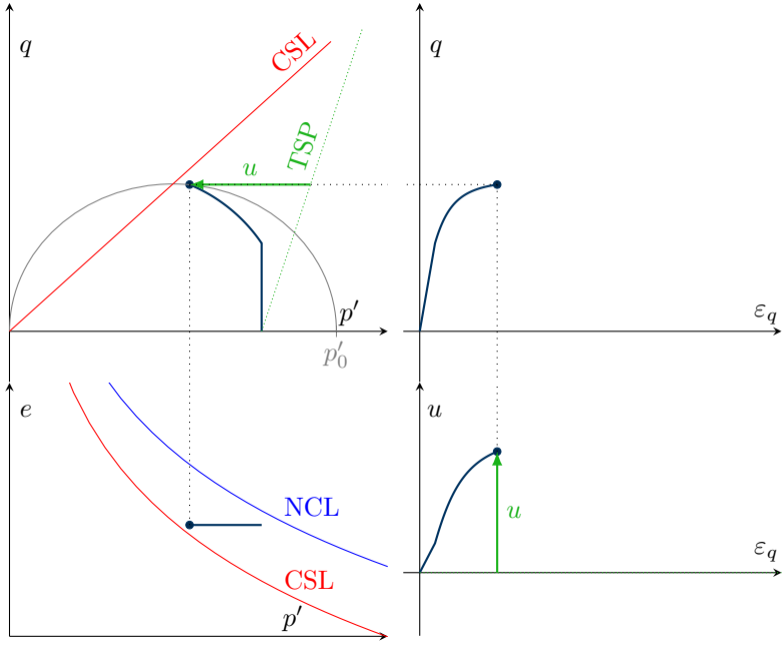


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

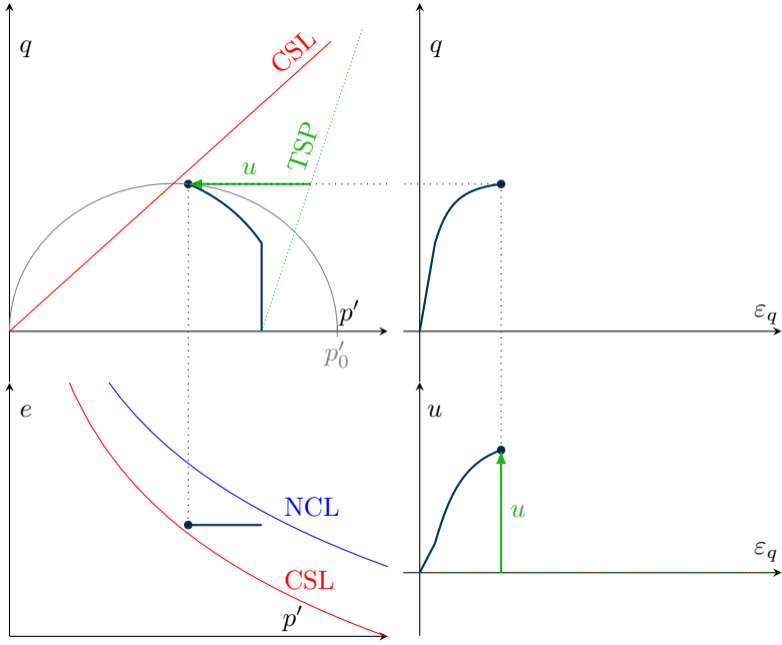
Gertraud Medicus





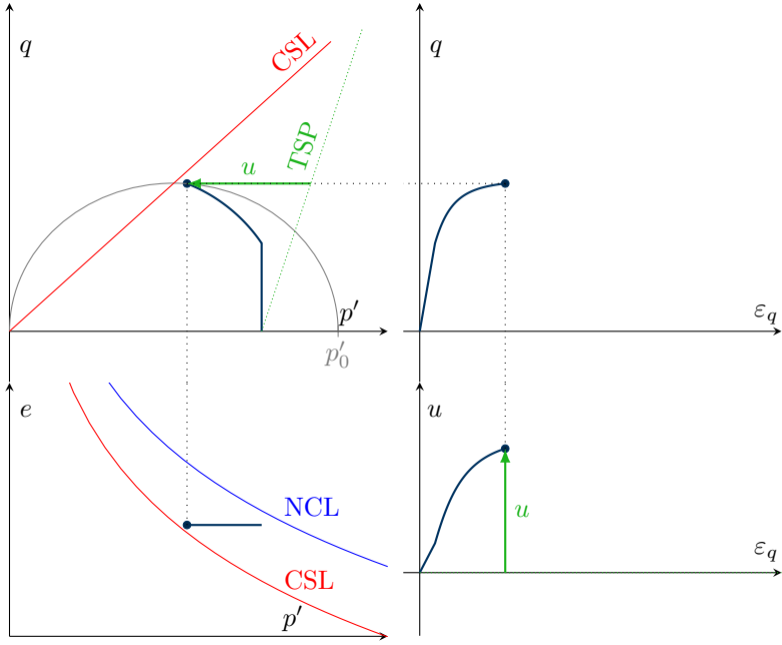
Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay



Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

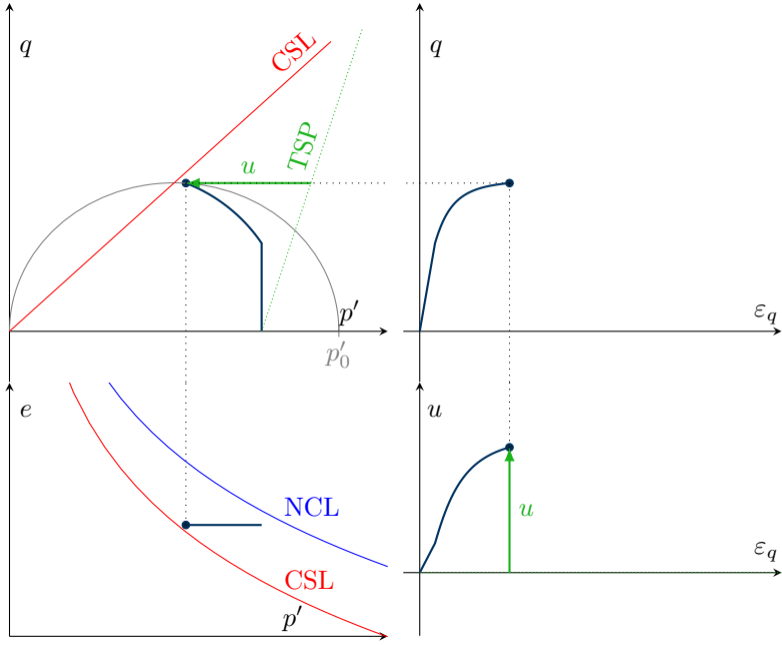


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





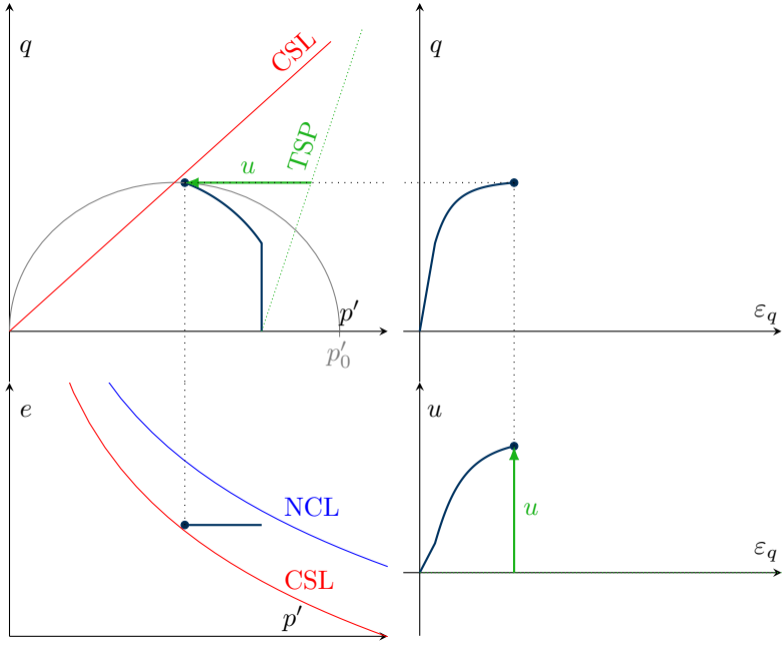
Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus

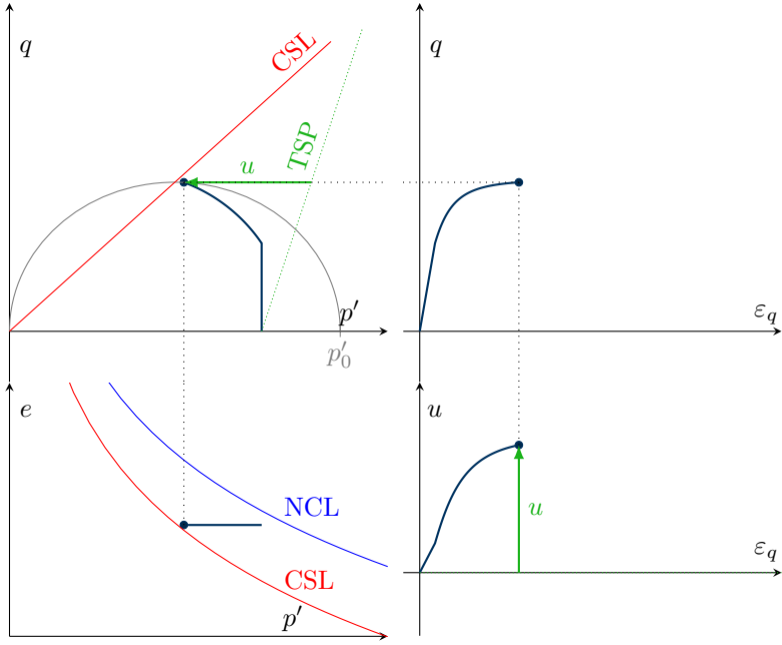






Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

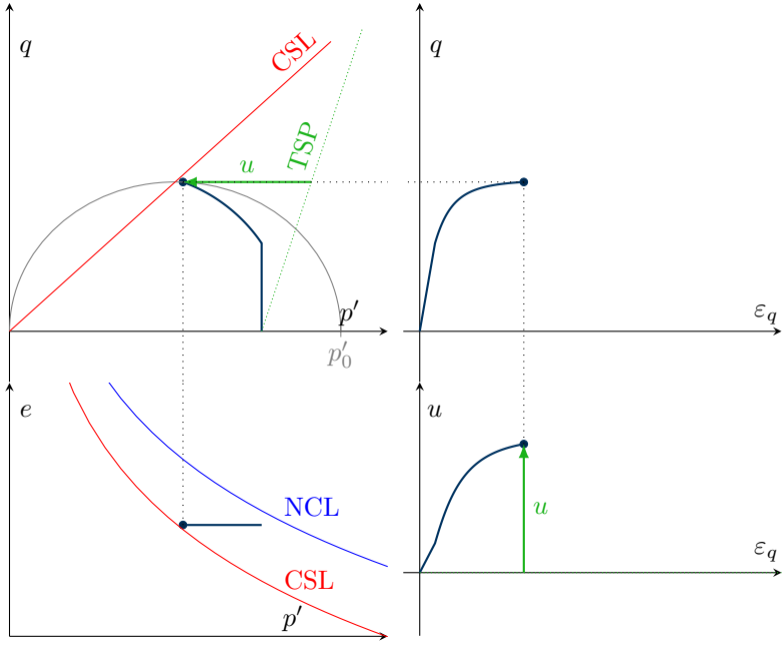


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



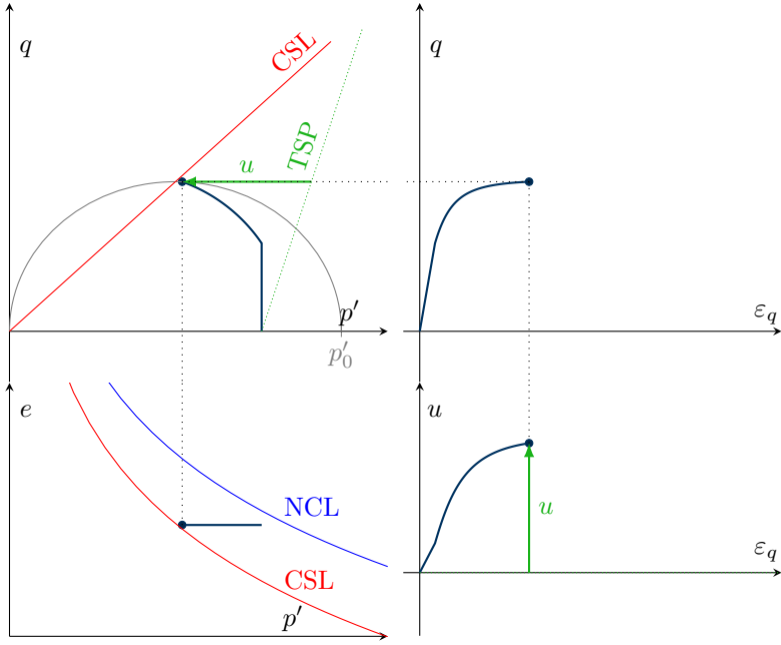


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



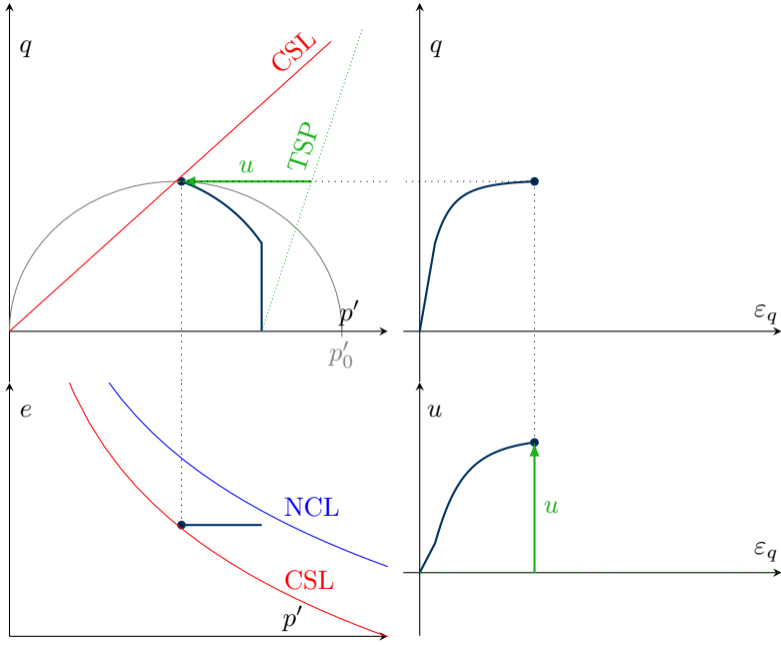


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



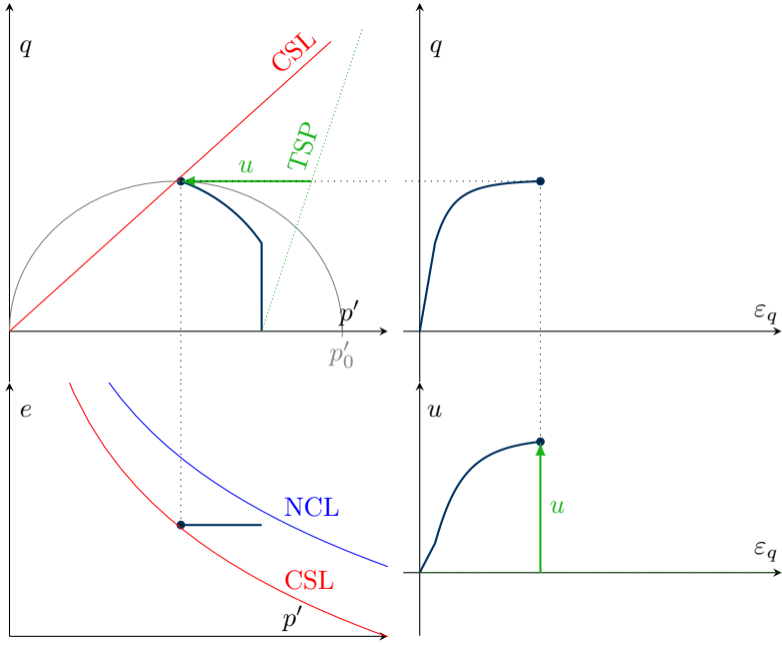


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



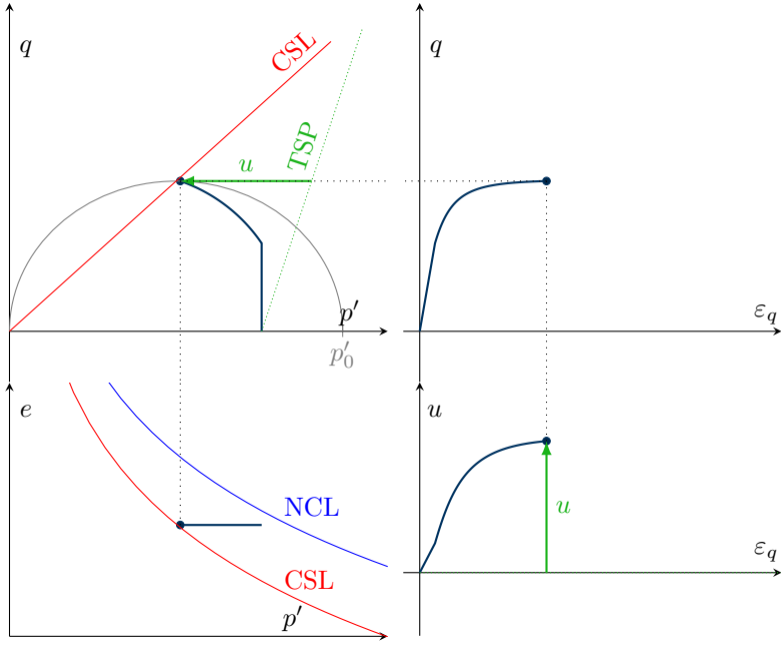


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



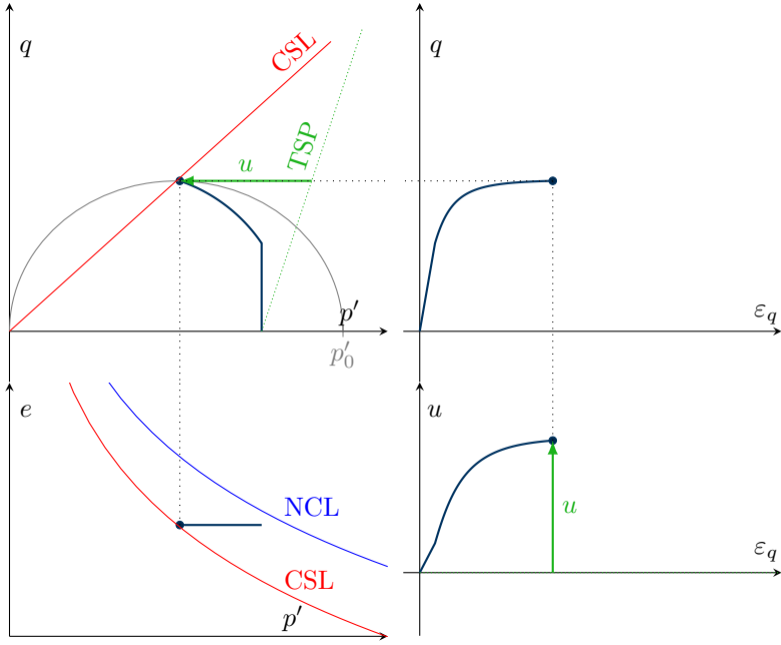


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





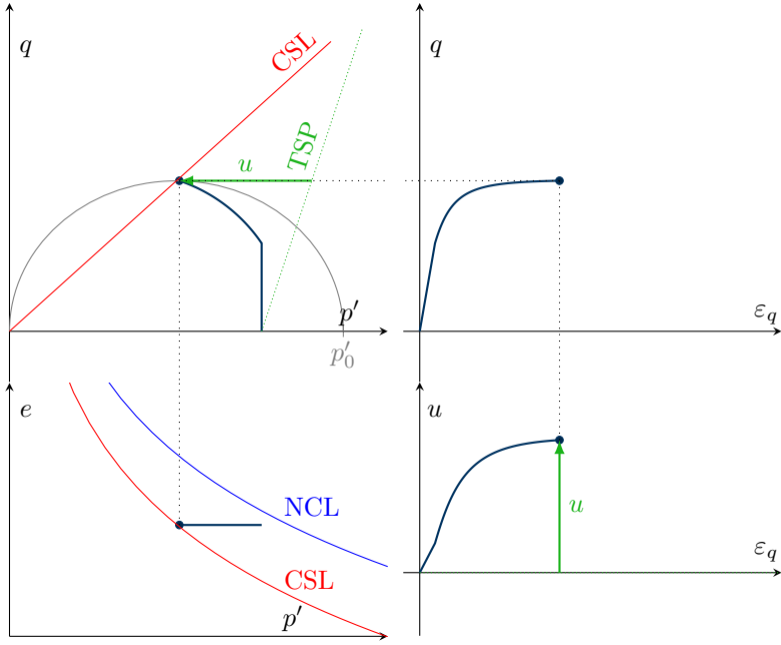
Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





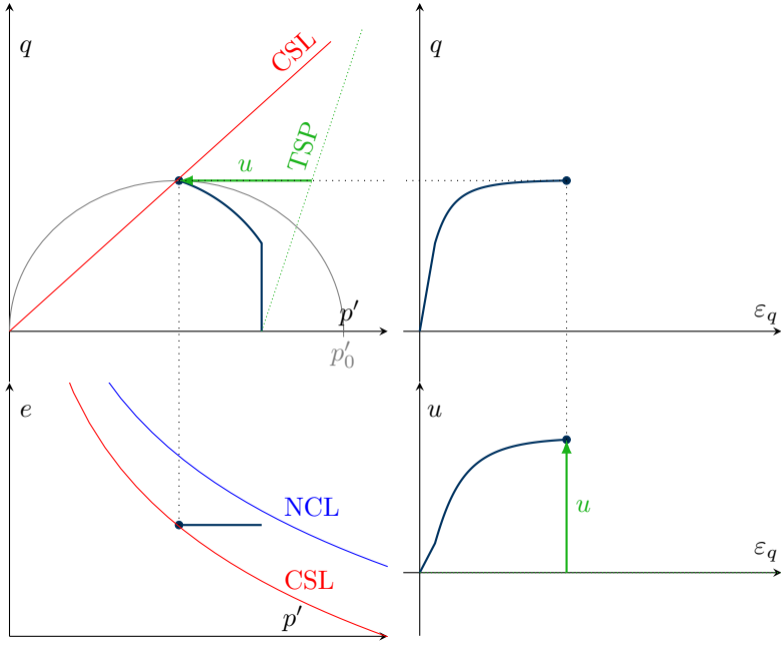


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



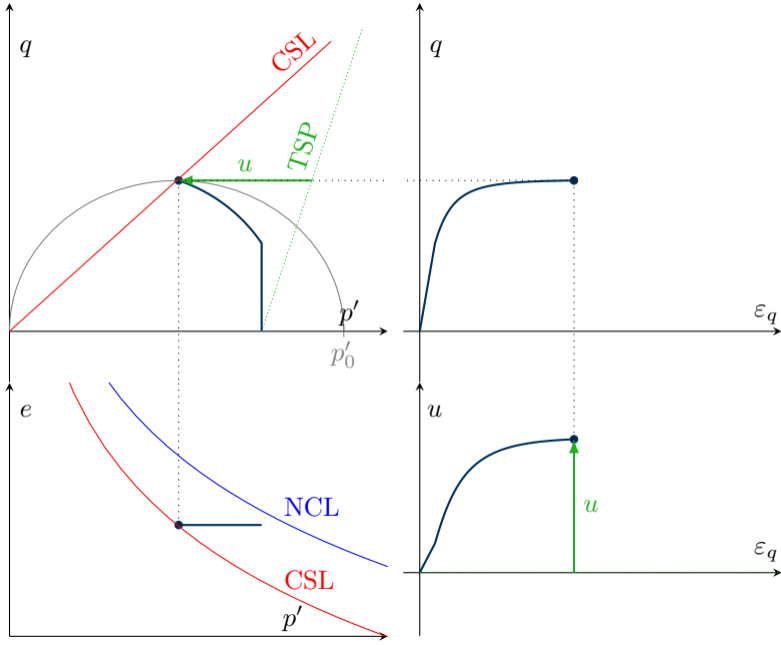


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



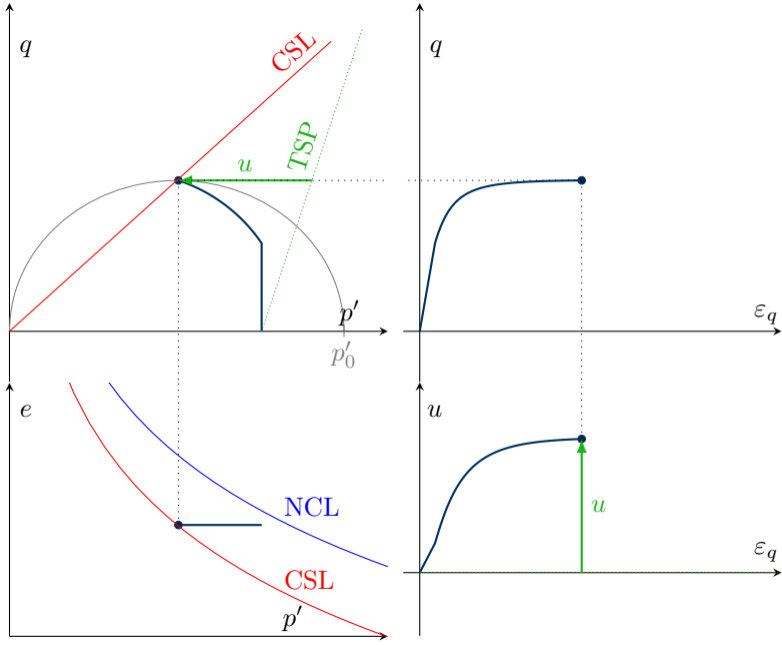


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



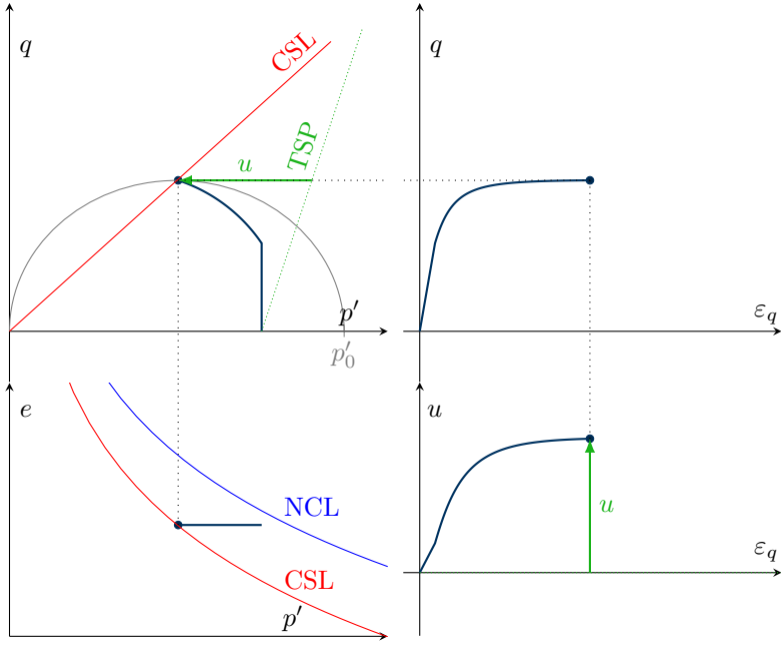


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



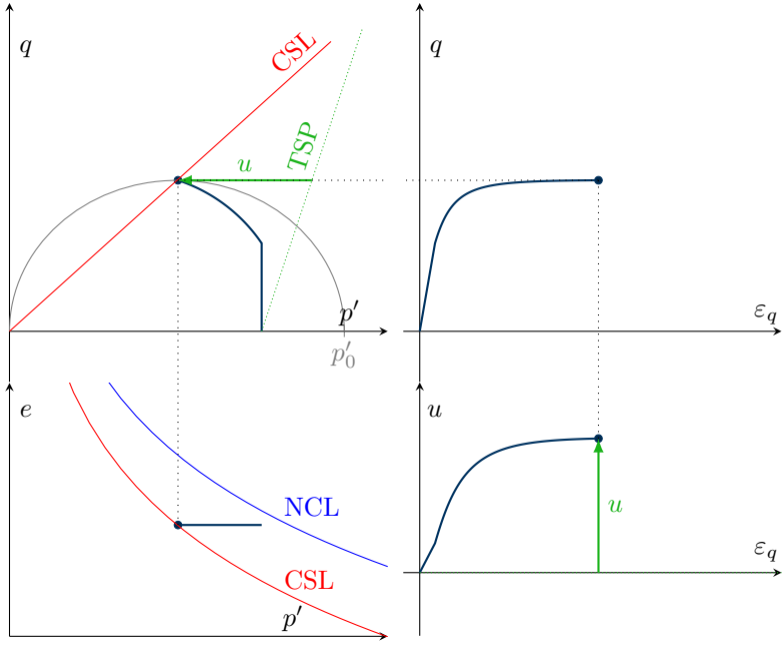


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



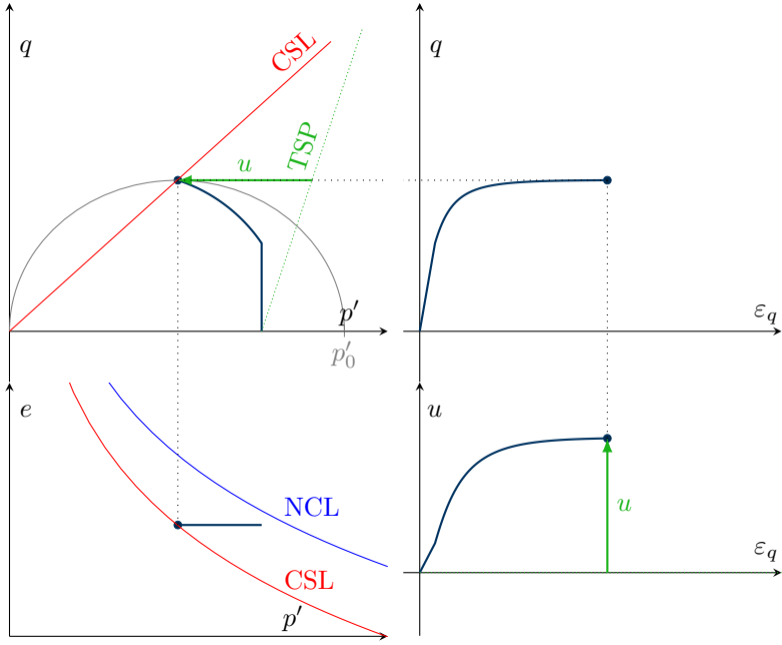


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



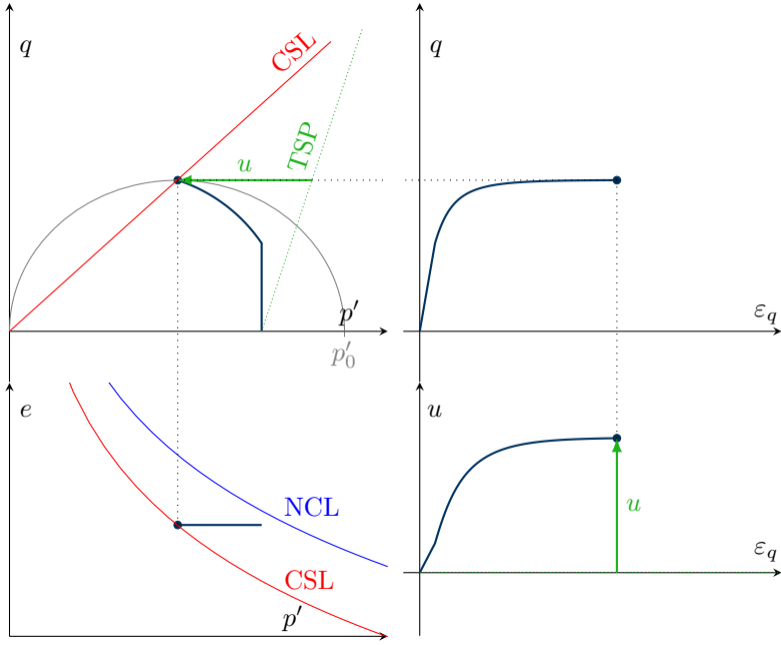


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





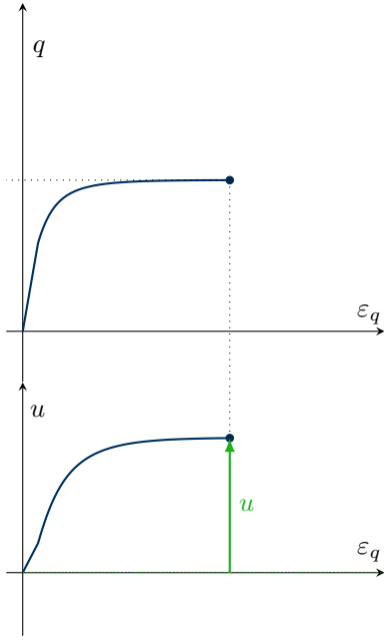
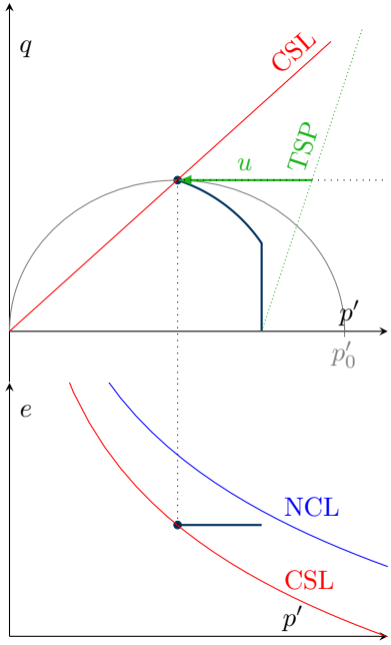
Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus

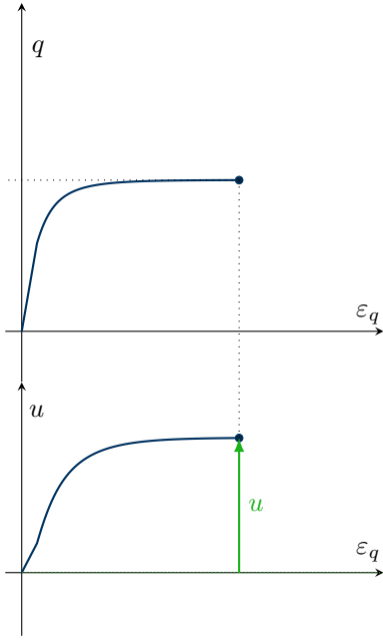
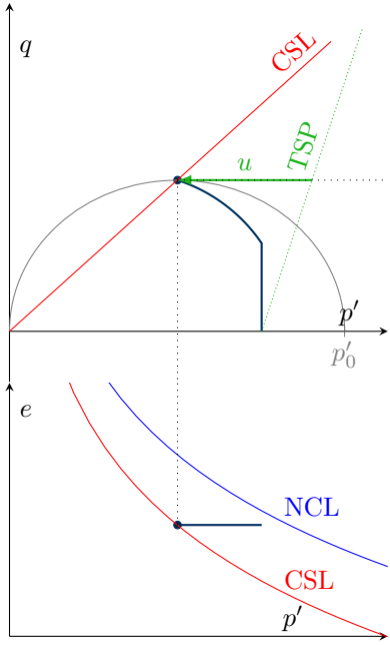






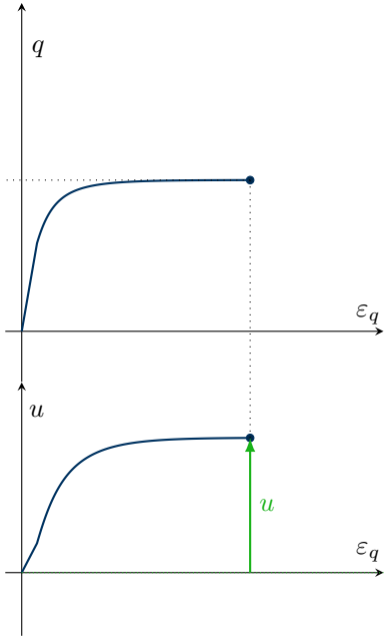
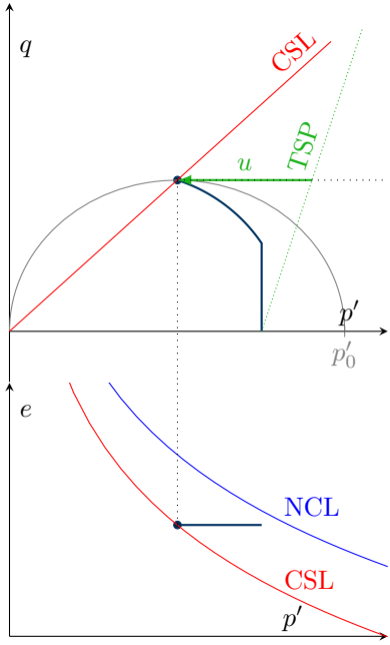
Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay



Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

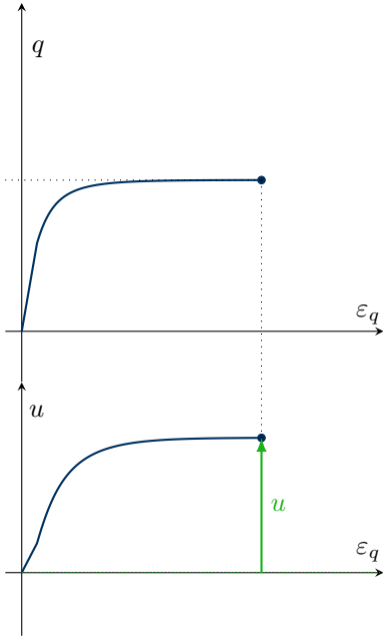
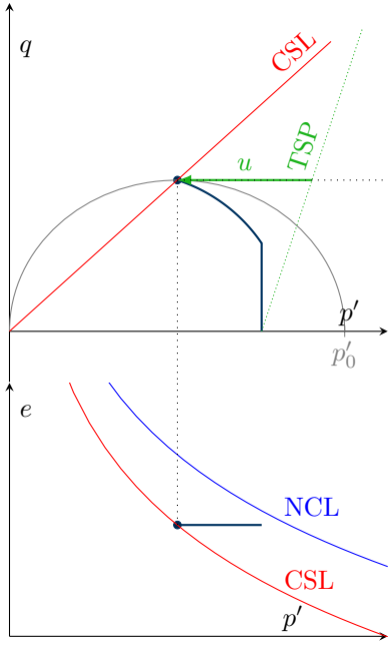


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



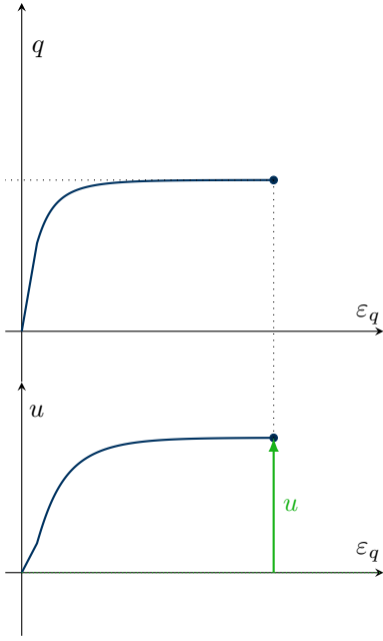
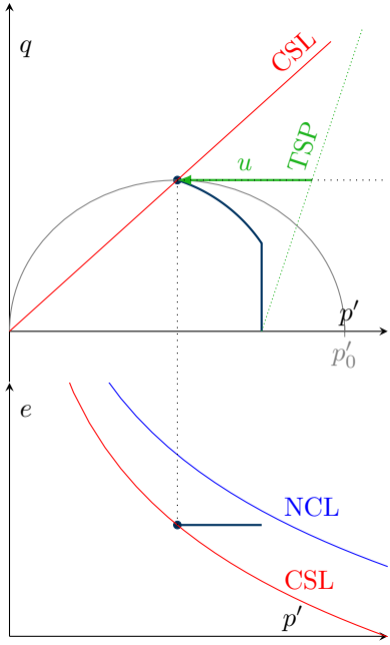


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

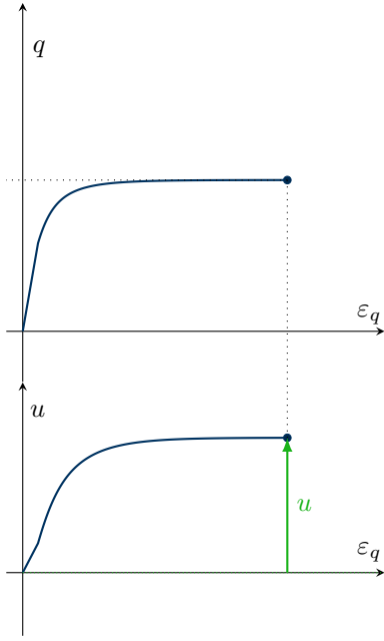
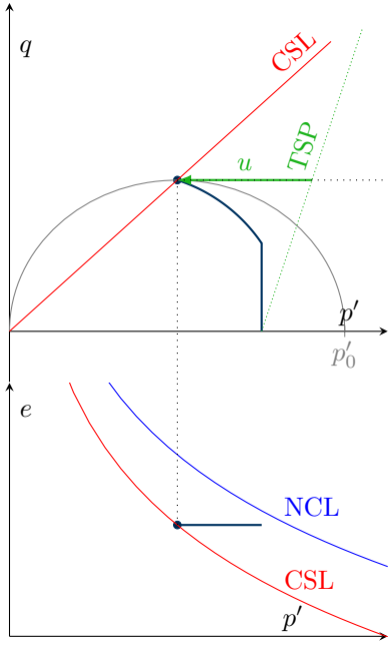
Gertraud Medicus





Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

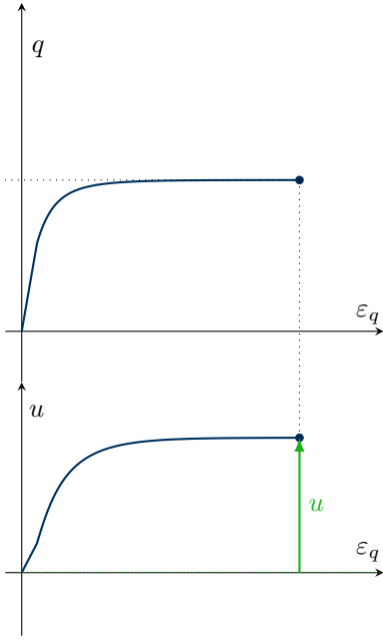
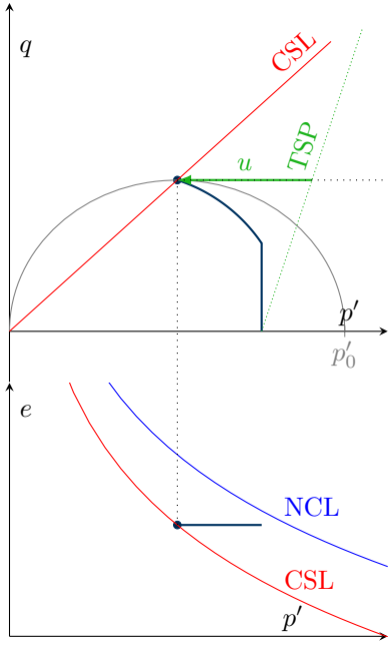


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus



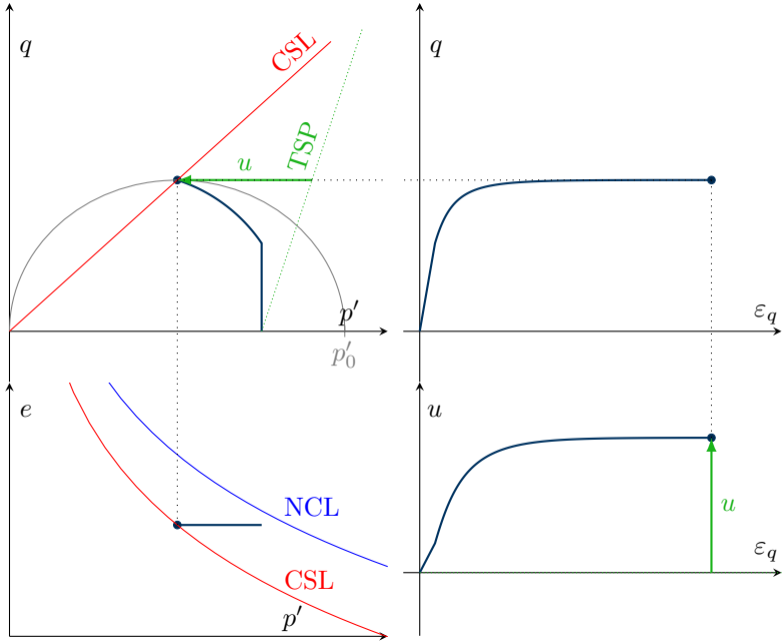


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





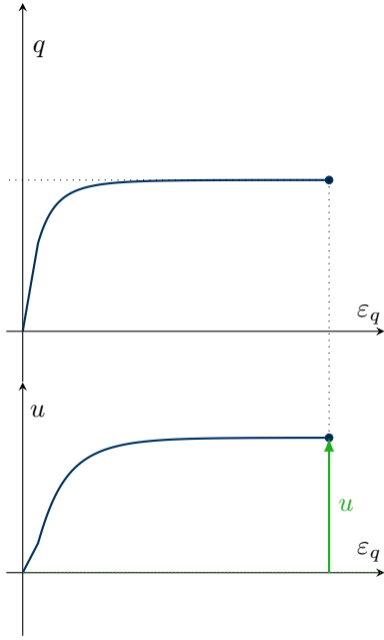
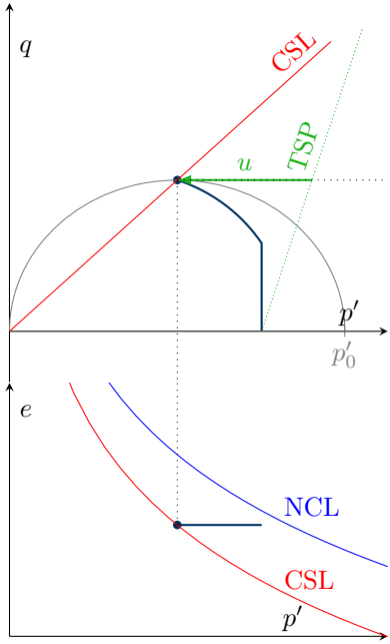
Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus

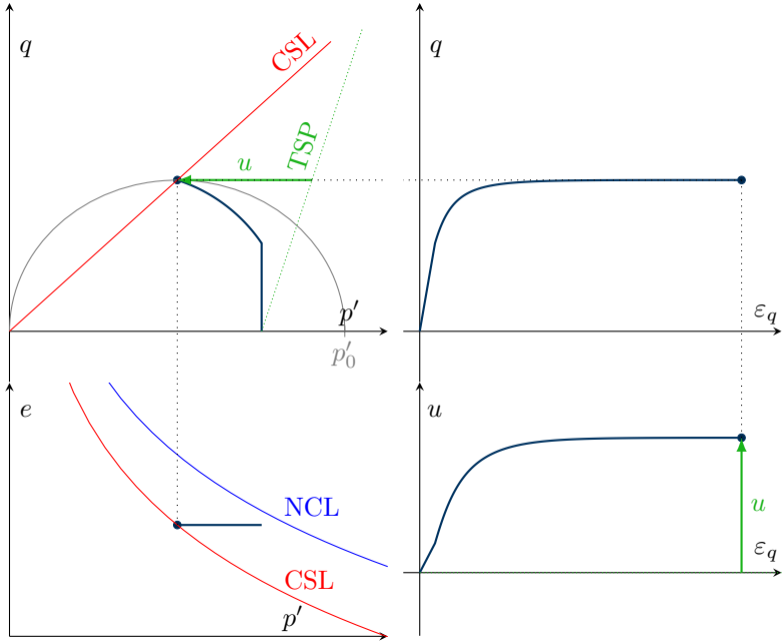






Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

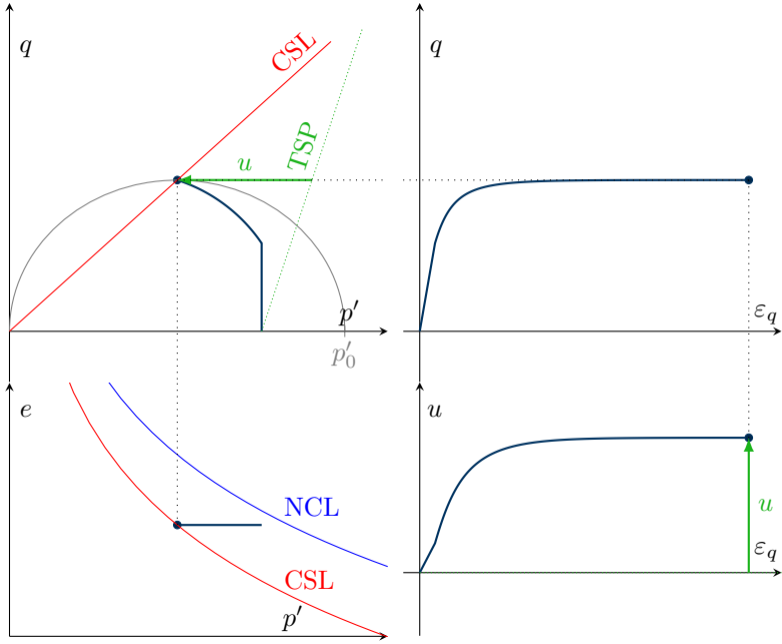


Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus





Modified Cam Clay Model (Roscoe & Burland, 1968):

Undrained triaxial test of slightly overconsolidated clay

Gertraud Medicus

