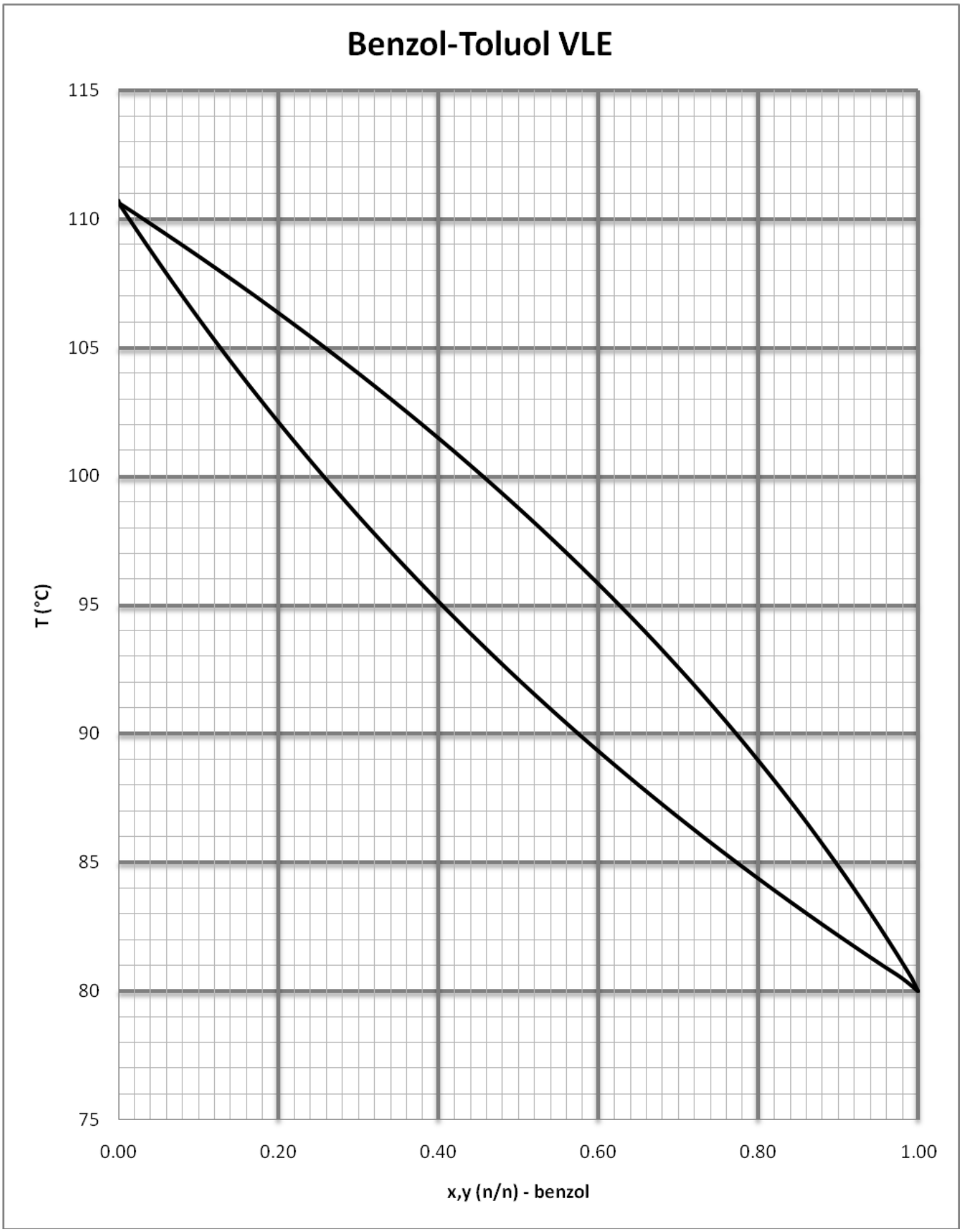
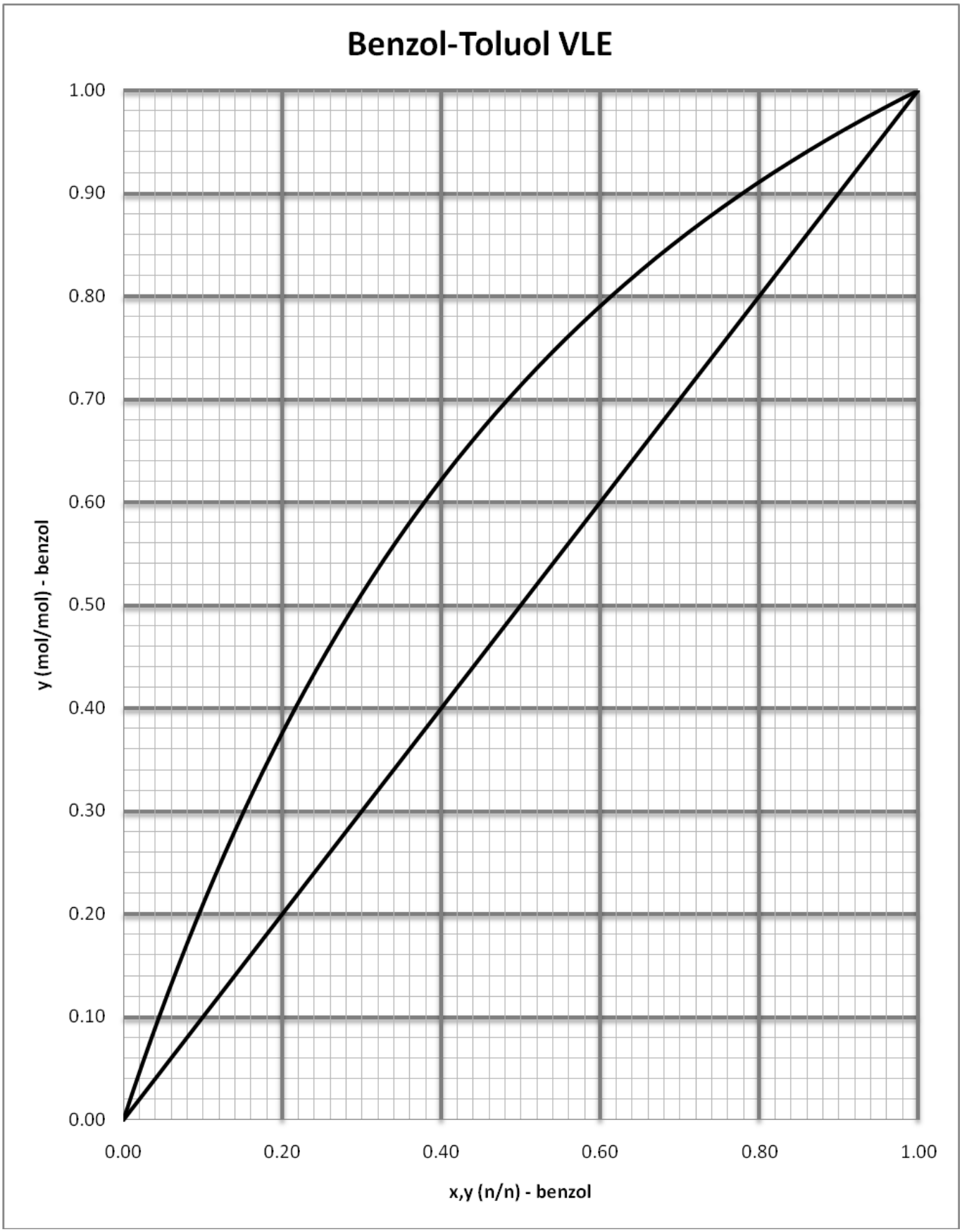
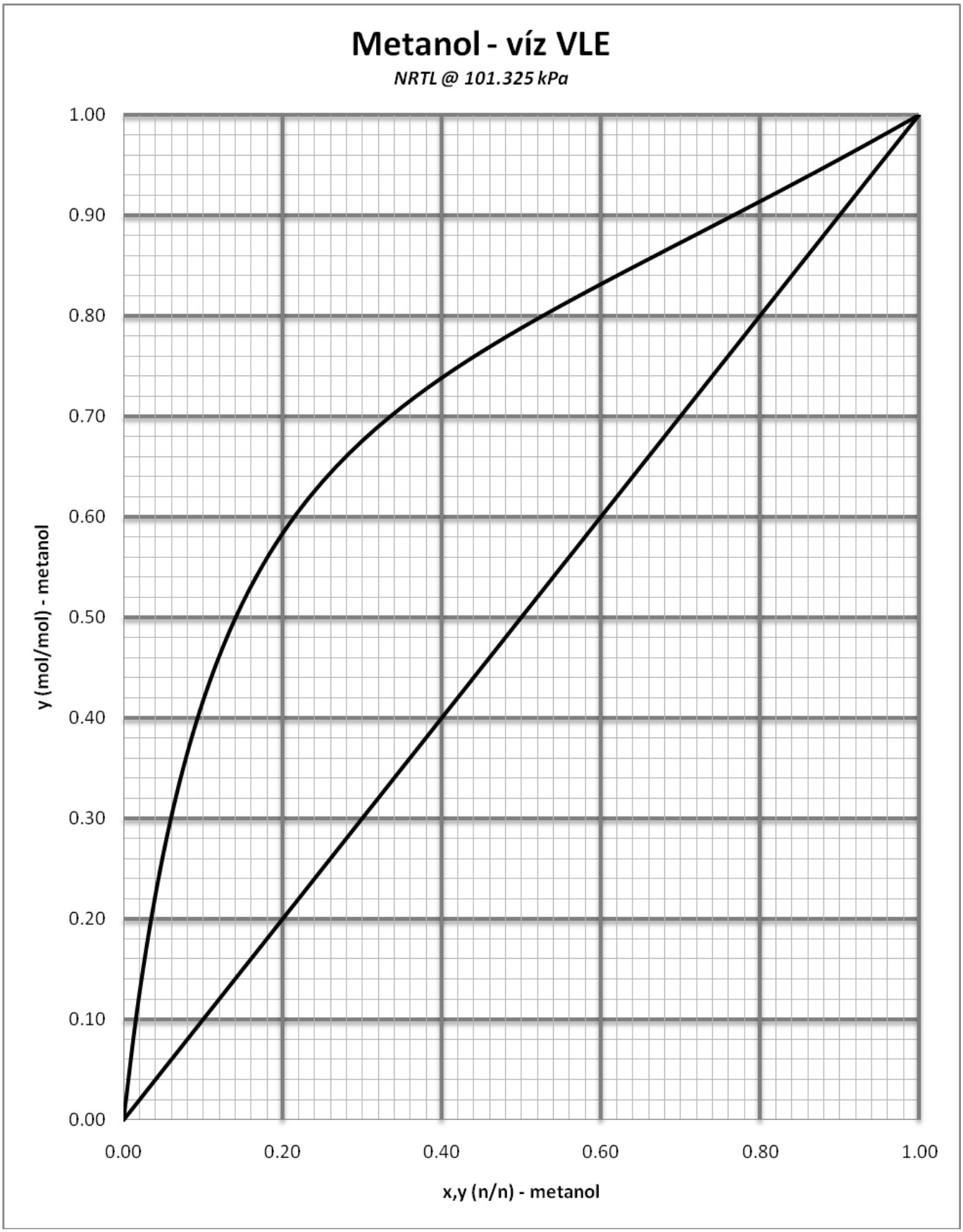
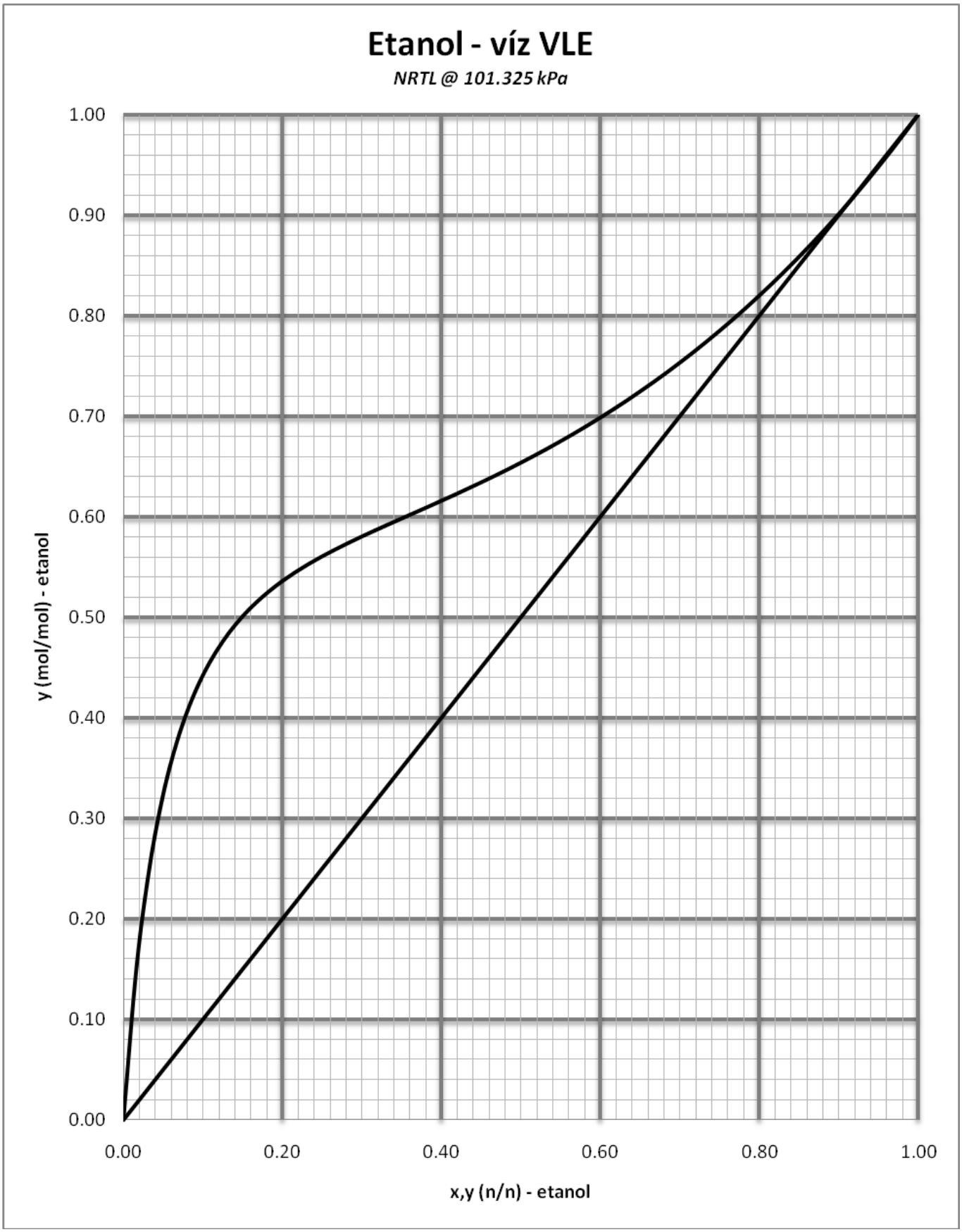
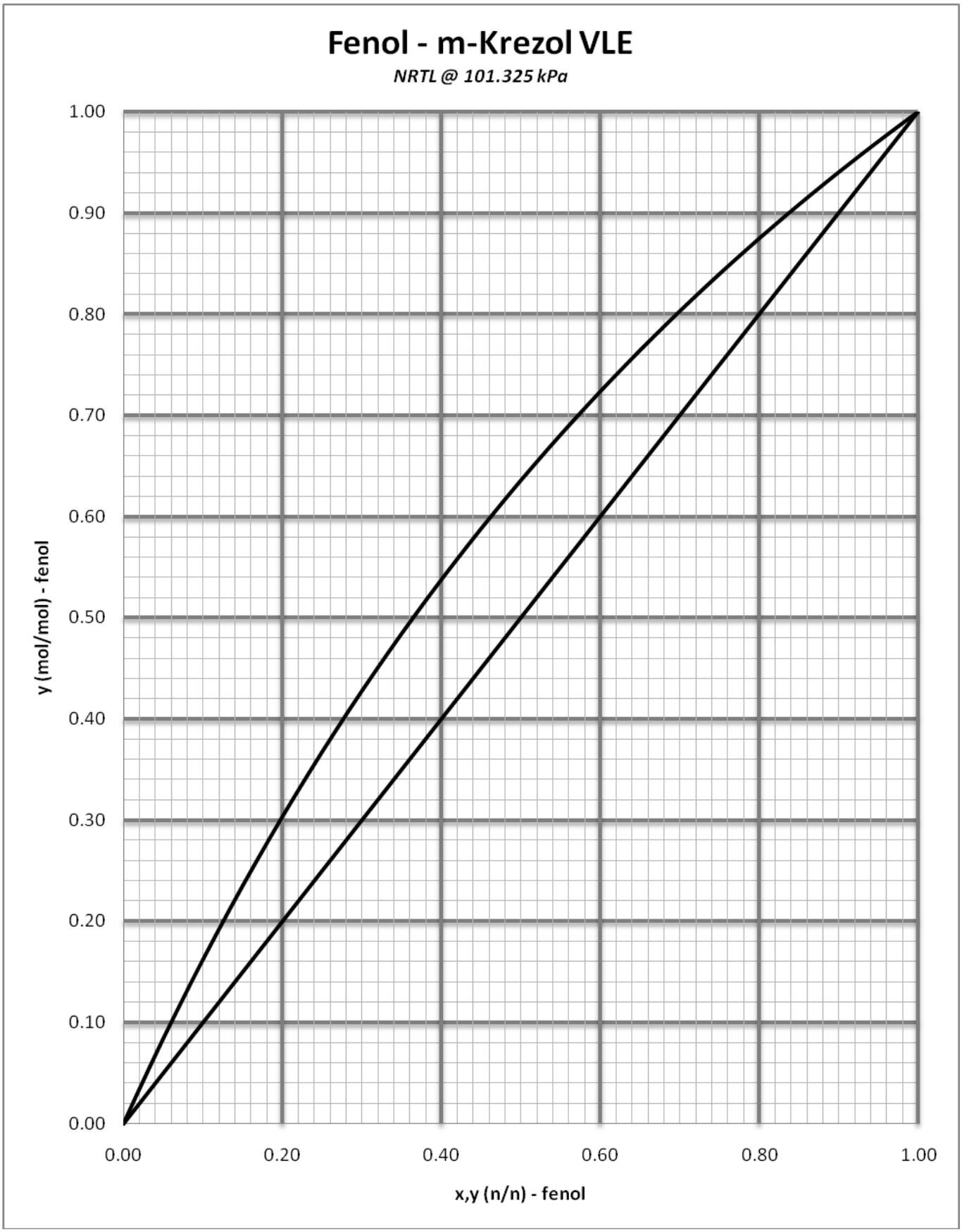

Benzol-Toluol VLE
115
110
105
100
95
90
85
80
75
T (°C)
0.00
0.20
0.40
0.60
0.80
1.00
x,y (n/n) - benzol


Benzol-Toluol VLE
1.00
0.90
0.80
0.70
0.60
0.50
0.40
0.30
0.20
0.10
0.00
y (mol/mol) - benzol
0.00
0.20
0.40
0.60
0.80
1.00
x,y (n/n) - benzol


Metanol - víz VLE
NRTL @ 101.325 kPa
1.00
0.90
0.80
0.70
0.60
0.50
0.40
0.30
0.20
0.10
0.00
y (mol/mol) - metanol
0.00
0.20
0.40
0.60
0.80
1.00
x,y (n/n) - metanol


Etanol - víz VLE
NRTL @ 101.325 kPa
1.00
0.90
0.80
0.70
0.60
0.50
0.40
0.30
0.20
0.10
0.00
y (mol/mol) - etanol
0.00
0.20
0.40
0.60
0.80
1.00
x,y (n/n) - etanol


Fenol - m-Krezol VLE
NRTL @ 101.325 kPa
1.00
0.90
0.80
0.70
0.60
0.50
0.40
0.30
0.20
0.10
0.00
y (mol/mol) - fenol
0.00
0.20
0.40
0.60
0.80
1.00
x,y (n/n) - fenol