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;
.TEKST
;
BIRKELID SKOLE, Songdal.
Utrasing av elveskråning
Stabilitetsanalyse - Profil A - A
;
;
;
.KONTROLL
;
; NS, Metode, Gvn, GV, H-forhold, lopt, Aksel
;
17,1,10.4,10,0.33,0,0
;
;
;
.LAMELLER
;
; X(i) - i = 1....NS + 1
;
0,5,10,14,18,21.5,22.5,24.5,25.6,27.5,30,30.6,31,34,36.5,39,42,45
;
;
;
.LAG
;
; Z(i,j) - i = 1....NS + 1, j = lagnummer
;
15.5,15.5,15.4,15.1,14.8,14.8,14.0,13.0,12.5,11.8,11.8,10.5,9.7,8.5,7.8,7.4,7.3,7.6
14,14,14,14,14,14,14,13.0,12.5,11.8,11.8,10.5,9.7,8.5,7.8,7.4,7.3,7.6
12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,11.8,11.8,10.5,9.7,8.5,7.8,7.4,7.3,7.6
10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,9.7,8.5,7.8,7.4,7.3,7.6
-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5
;
;
;
.VANN
;
; PW(i) - i = 1.....NS + 1
;
14.7,14.7,14.6,14.3,14,13.3,13.1,12.1,11.6,11,10.4,10.4,10.4,10.4,10.4,10.4,10.4,10.4
;
;
;
.MATERIALE
;
; 1, Gamma, Su1, Su2, Attr, Tanfi,
; 2, Gamma, PlastInd, Suatopp, Sudtopp, Suptopp, Suabunn, Sudbunn, Supbunn
; 3, Ko, TanFiE, DMob, Kappa, Pc/Po,
1,17.5,0,0,0,0,0.7
1,17.5,0,0,0,0,0.7
2,17.5,16.4,20,15.7,11.3,20,15.7,11.3
2,17.5,5.6,17.3,13.6,9.8,40.7,31.9,23

```

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;
;
;
.LASTER
;
; lstart, lslutt, Qx, Qz, Zq, Du
;
;
.UTGRAVING
;
.GLIDEFLATER
;
; lstart, lslutt, Z(i) - i = antal argumenter, = lslutt-lstart+2
;
;
;
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.TEKST
;
BIRKELID SKOLE, Songdal.
Utrasing av elveskråning
Stabilitetsanalyse - Profil A - A
;
;
;
.KONTROLL
;
; NS, Metode, Gvn, GV, H-forhold, lopt, Aksel
;
17,1,10.4,10,0.33,0,0
;
;
;
.LAMELLER
;
; X(i) - i = 1....NS + 1
;
0,5,10,14,18,21.5,22.5,24.5,25.6,27.5,30,30.6,31,34,36.5,39,42,45
;
;
;
.LAG
;
; Z(i,j) - i = 1....NS + 1, j = lagnummer
;
15.5,15.5,15.4,15.1,14.8,14.8,14.0,13.0,12.5,11.8,11.8,10.5,9.7,8.5,7.8,7.4,7.3,7.6
14,14,14,14,14,14,14,13.0,12.5,11.8,11.8,10.5,9.7,8.5,7.8,7.4,7.3,7.6
12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,11.8,11.8,10.5,9.7,8.5,7.8,7.4,7.3,7.6
10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,9.7,8.5,7.8,7.4,7.3,7.6
-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5
;
;
;
.VANN
;
; PW(i) - i = 1.....NS + 1
;
14.7,14.7,14.6,14.3,14,13.3,13.1,12.1,11.6,11,10.4,10.4,10.4,10.4,10.4,10.4,10.4,10.4
;
;
;
.MATERIALE
;
; 1, Gamma, Su1, Su2, Attr, Tanfi,
; 2, Gamma, PlastInd, Suatopp, Sudtopp, Suptopp, Suabunn, Sudbunn, Supbunn
; 3, Ko, TanFiE, DMob, Kappa, Pc/Po,
1,17.5,0,0,0,0,0.7
1,17.5,0,0,0,0,0.7
2,17.5,16.4,20,15.7,11.3,20,15.7,11.3
2,17.5,5.6,17.3,13.6,9.8,40.7,31.9,23

```

```

;
;
;
.LASTER
;
; Istart, Islutt, Qx, Qz, Zq, Du
;
;
.UTGRAVING
;
.GLIDEFLATER
;
; Istart, Islutt, Z(i) - i = antal argumenter, = Islutt-Istart+2
5, 12, 13.980, 11.110, 10.495, 9.880, 9.675 , 9.470, 9.675, 9.680, 9.680
4, 13 , 14.075, 10.590, 8.540, 8.130, 7.720, 7.515 , 7.310, 7.515, 7.515, 7.515
, 8.335
2, 14 , 14.065 , 9.965 , 7.915 , 6.685 , 6.070 , 5.865 , 5.660 , 5.455 , 5.250 , 5.455
, 5.455 , 5.455 , 6.070 , 7.800
;
;
;

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;
.TEKST
;
BIRKELID SKOLE, Songdal.
Utrasing av elveskråning
Stabilitetsanalyse - Profil A - A
;
;
;
.KONTROLL
;
; NS, Metode, Gvn, GV, H-forhold, lopt, Aksel
;
17,1,10.4,10,0.33,0,0
;
;
;
.LAMELLER
;
; X(i) - i = 1....NS+1
;
0,5,10,14,18,21.5,22.5,24.5,25.6,27.5,30,30.6,31,34,36.5,39,42,45
;
;
;
.LAG
;
; Z(i,j) - i=1....NS+1, j = lagnummer
;
15.5,15.5,15.4,15.1,14.8,14.8,14.0,13.0,12.5,11.8,11.8,10.5,9.7,8.5,7.8,7.4,7.3,7.6
14,14,14,14,14,14,14,13.0,12.5,11.8,11.8,10.5,9.7,8.5,7.8,7.4,7.3,7.6
12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,11.8,11.8,10.5,9.7,8.5,7.8,7.4,7.3,7.6
10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,9.7,8.5,7.8,7.4,7.3,7.6
-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5
;
;
;
.VANN
;
; PW(i) - i = 1.....NS+1
;
14.7,14.7,14.6,14.3,14,13.3,13.1,12.1,11.6,11,10.4,10.4,10.4,10.4,10.4,10.4,10.4,10.4
;
;
;
.MATERIALE
;
; 1,Gamma,Su1,Su2,Attr,Tanfi,
; 2,Gamma,PlastInd,Suatopp,Sudtopp,Suptopp,Suabunn,Sudbunn,Supbunn
; 3,Ko,TanFiE,DMob,Kappa,Pc/Po,
1,17.5,0,0,0,0.7
1,17.5,0,0,0,0.7
2,17.5,16.4,20,15.7,11.3,20,15.7,11.3
2,17.5,5.6,17.3,13.6,9.8,40.7,31.9,23

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;
;
;
.LASTER
;
; lstart, lslutt, Qx, Qz, Zq, Du
;
;
.UTGRAVING
;
.GLIDEFLATER
;
; lstart, lslutt, Z(i) - i = antal argumenter, = lslutt-lstart+2
  3, 16, 14.680, 9.555, 6.685, 5.250, 5.045, 4.635, 4.430, 4.225, 4.020, 4.020
, 4.020, 4.430, 5.045, 5.865, 7.300
  2, 14, 14.885, 10.375, 7.915, 6.480, 5.660, 5.455, 5.045, 5.045, 5.045, 5.045
, 5.250, 5.250, 6.275, 7.800
  4, 13, 14.485, 10.590, 8.540, 8.130, 7.720, 7.515, 7.310, 7.310, 7.310, 7.310
, 8.335
;
;
;

```



```

;
;
;
.LASTER
;
; lstart, lslutt, Qx, Qz, Zq, Du
;
;
.UTGRAVING
;
.GLIDEFLATER
;
; lstart, lslutt, Z(i) - i = antal argumenter, = lslutt-lstart+2
  2, 17, 14.680, 8.735, 6.275, 4.840, 4.020, 3.815, 3.405, 3.200, 2.995, 2.790
, 2.790, 2.790 , 2.995, 3.610 , 4.430 , 5.455 , 7.600
  3, 16 , 14.580 , 9.865 , 7.200 , 6.175 , 5.765 , 5.355 , 5.150 , 4.945 , 4.740 , 4.535
, 4.535 , 4.740 , 5.150 , 5.970 , 7.300
  1, 17 , 14.885, 8.530 , 4.635, 2.585 , 1.355 , 0.740 , 0.535 , 0.330, 0.125 , -0.080
, -0.080 , -0.080 , -0.080, 0.535 , 1.355, 2.380, 4.430 , 7.600
;
;
;

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;
;
.LASTER
;
; lstart, lslutt, Qx, Qz, Zq, Du
;
;
.UTGRAVING
;
.GLIDEFLATER
;
; lstart, lslutt, Z(i) - i = antal argumenter, = lslutt-lstart+2
;
;
;
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.TEKST
;
BIRKELID SKOLE, Songdal.
Utrasing av elveskråning
Stabilitetsanalyse - Profil B - B;
;
;
.KONTROLL
;
; NS, Metode, Gvn, GV, H-forhold, lopt, Aksel
;
20,1,10.4,10,0.33,0,0
;
;
;
.LAMELLER
;
; X(i) - i = 1....NS+1
;
0,5,10,14,18,19.5,21.5,22.5,24.5,25.6,27.5,30,30.6,31,34,36.5,39,42,45,48,51
;
;
;
.LAG
;
; Z(i,j) - i=1....NS+1, j = lagnummer
;
15.5,15.5,15.4,15.4,15.4,15.7,15.4,15.0,14.5,12.6,12.0,11.8,11.4,11.3,10.2,10,9.8,9.2,7.
8,8.2,9.2
14,14,14,14,14,14,14,14,14,12.6,12.0,11.8,11.4,11.3,10.2,10,9.8,9.2,7.8,8.2,9.2
12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.0,11.8,11.4,11.3,10.2,10,9.8,9.2,7.
8,8.2,9.2
10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.2,10,9.8,9.2,7.
8,8.2,9.2
-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5
;
;
;
.VANN
;
; PW(i) - i = 1.....NS+1
;
14.7,14.7,14.6,14.3,14,13.5,13.3,13.1,12.1,11.6,11,10.4,10.4,10.4,10.4,10.4,10.4,10.4,1
0.4,10.4,10.4
;
;
;
.MATERIALE
;
; 1,Gamma,Su1,Su2,Attr,Tanfi,
; 2,Gamma,PlastInd,Suatopp,Sudtopp,Suptopp,Suabunn,Sudbunn,Supbunn
; 3,Ko,TanFiE,DMob,Kappa,Pc/Po,
1,17.5,0,0,0,0.7
1,17.5,0,0,0,0.7
2,17.5,16.4,20,15.7,11.3,20,15.7,11.3
2,17.5,5.6,17.3,13.6,9.8,40.7,31.9,23
;

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;
;
.LASTER
;
; lstart, lslutt, Qx, Qz, Zq, Du
;
;
.UTGRAVING
;
.GLIDEFLATER
;
; lstart, lslutt, Z(i) - i = antal argumenter, = lslutt-lstart+2
5, 14 , 14.670, 12.807, 11.358 , 10.737 , 10.116, 9.702 , 9.288 , 9.081, 9.081,
9.081, 10.200
4, 14 , 14.779 , 11.053, 10.018, 9.190, 8.776, 8.362, 8.362, 8.362, 8.776, 8.776
, 8.983 , 10.200
4, 18 , 14.779, 10.018 , 8.983 , 7.741, 7.120, 6.292 , 5.878 , 5.050, 4.429, 4.429,
4.429, 4.429 , 4.636, 5.050, 6.085, 7.800
;
;
;

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;
.TEKST
;
BIRKELID SKOLE, Songdal.
Utrasing av elveskråning
Stabilitetsanalyse - Profil B - B;
;
;
.KONTROLL
;
; NS, Metode, Gvn, GV, H-forhold, lopt, Aksel
;
20,1,10.4,10,0.33,0,0
;
;
;
.LAMELLER
;
; X(i) - i = 1....NS+1
;
0,5,10,14,18,19.5,21.5,22.5,24.5,25.6,27.5,30,30.6,31,34,36.5,39,42,45,48,51
;
;
;
.LAG
;
; Z(i,j) - i=1....NS+1, j = lagnummer
;
15.5,15.5,15.4,15.4,15.4,15.7,15.4,15.0,14.5,12.6,12.0,11.8,11.4,11.3,10.2,10,9.8,9.2,7.
8,8.2,9.2
14,14,14,14,14,14,14,14,14,12.6,12.0,11.8,11.4,11.3,10.2,10,9.8,9.2,7.8,8.2,9.2
12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.0,11.8,11.4,11.3,10.2,10,9.8,9.2,7.
8,8.2,9.2
10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.2,10,9.8,9.2,7.
8,8.2,9.2
-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5
;
;
;
.VANN
;
; PW(i) - i = 1.....NS+1
;
14.7,14.7,14.6,14.3,14,13.5,13.3,13.1,12.1,11.6,11,10.4,10.4,10.4,10.4,10.4,10.4,10.4,1
0.4,10.4,10.4
;
;
;
.MATERIALE
;
; 1,Gamma,Su1,Su2,Attr,Tanfi,
; 2,Gamma,PlastInd,Suatopp,Sudtopp,Suptopp,Suabunn,Sudbunn,Supbunn
; 3,Ko,TanFiE,DMob,Kappa,Pc/Po,
1,17.5,0,0,0,0.7
1,17.5,0,0,0,0.7
2,17.5,16.4,20,15.7,11.3,20,15.7,11.3
2,17.5,5.6,17.3,13.6,9.8,40.7,31.9,23
;

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;
;
.LASTER
;
; lstart, lslutt, Qx, Qz, Zq, Du
;
;
.UTGRAVING
;
.GLIDEFLATER
;
; lstart, lslutt, Z(i) - i = antal argumenter, = lslutt-lstart+2
  2, 18, 14.779, 10.432, 7.948, 6.292, 5.671, 5.257, 5.050, 4.636, 4.429, 4.015
, 3.808, 3.808, 3.808, 4.015, 4.429, 5.257, 6.292, 7.800
  3, 17, 14.779, 11.467, 9.604, 8.983, 8.362, 8.155, 7.741, 7.534, 7.120, 6.913
, 6.706, 6.706, 6.913, 7.120, 7.741, 9.200
  1, 18, 14.879, 9.911, 6.599, 4.736, 3.287, 2.873, 2.459, 2.252, 2.045, 1.838
, 1.838, 1.838, 1.838, 1.838, 2.459, 3.080, 4.115, 5.564, 7.800
;
;
;

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.TEKST
;
BIRKELID SKOLE, Songdal.
Utrasing av elveskråning
Stabilitetsanalyse - Profil C - C
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;
.KONTROLL
;
; NS, Metode, Gvn, GV, H-forhold, lopt, Aksel
;
20,1,10.4,10,0.33,0,0
;
;
;
.LAMELLER
;
; X(i) - i = 1....NS+1
;
0,5,10,15,20,24,28,31.5,32.5,34.5,35.6,37.5,40,40.6,41,42.5,44,46.5,49,52,55
;
;
;
.LAG
;
; Z(i,j) - i = 1....NS+1, j = lagnummer
;
15.8,15.6,15.6,15.5,15.3,15.1,15.3,15.3,14.9,13.4,12.9,11.7,11.7,11,9.7,8.4,7.6,7.3,7.4,
8.0,8.1
14,14,14,14,14,14,14,14,13.4,12.9,11.7,11.7,11,9.7,8.4,7.6,7.3,7.4,8.0,8.1
12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,11.7,11.7,11,9.7,8.4,7.6,7.3,7.4,
8.0,8.1
10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,9.7,8.4,7.6,7.3,7.
4,8.0,8.1
-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5
;
;
;
.VANN
;
; PW(i) - i = 1....NS+1
;
14.5,14.3,14.3,14.2,14.0,13.8,14,14.0,13.6,12.1,11.8,11.4,10.8,10.4,10.4,10.4,10.4,10.4
,10.4,10.4,10.4
;
;
;
.MATERIALE
;
; 1,Gamma,Su1,Su2,Attr,Tanfi,
; 2,Gamma,PlastInd,Suatopp,Sudtopp,Suptopp,Suabunn,Sudbunn,Supbunn
; 3,Ko,TanFiE,DMob,Kappa,Pc/Po,
1,17.5,0,0,0,0.7
1,17.5,0,0,0,0.7
2,17.5,16.4,20,15.7,11.3,20,15.7,11.3
2,17.5,5.6,17.3,13.6,9.8,40.7,31.9,23

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;
;
;
.LASTER
;
; Istart, Islutt, Qx, Qz, Zq, Du
;
;
.UTGRAVING
;
.GLIDEFLATER
;
; Istart, Islutt, Z(i) - i = antal argumenter, = Islutt-Istart+2
;
;
;
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.TEKST
;
BIRKELID SKOLE, Songdal.
Utrasing av elveskråning
Stabilitetsanalyse - Profil C - C
;
;
;
.KONTROLL
;
; NS, Metode, Gvn, GV, H-forhold, lopt, Aksel
;
18,1,10.4,10,0.33,0,0
;
;
;
.LAMELLER
;
; X(i) - i = 1....NS+1
;
0,5,10,14,18,21.5,22.5,24.5,25.6,27.5,30,30.6,31,32.5,34,36.5,39,42,45
;
;
;
.LAG
;
; Z(i,j) - i = 1....NS+1, j = lagnummer
;
15.6,15.5,15.3,15.1,15.3,15.3,14.9,13.4,12.9,11.7,11.7,11.9,7.8,4,7.6,7.3,7.4,8.0,8.1
14,14,14,14,14,14,14,13.4,12.9,11.7,11.7,11.9,7.8,4,7.6,7.3,7.4,8.0,8.1
12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,11.7,11.7,11.9,7.8,4,7.6,7.3,7.4,8.0,8.1
10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,9.7,8.4,7.6,7.3,7.4,8.0,8.1
-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5
;
;
;
.VANN
;
; PW(i) - i = 1.....NS+1
;
14.3,14.2,14.0,13.8,14,14.0,13.6,12.1,11.8,11.4,10.8,10.4,10.4,10.4,10.4,10.4,10.4,10.4
,10.4
;
;
;
.MATERIALE
;
; 1,Gamma,Su1,Su2,Attr,Tanfi,
; 2,Gamma,PlastInd,Suatopp,Sudtopp,Suptopp,Suabunn,Sudbunn,Supbunn
; 3,Ko,TanFiE,DMob,Kappa,Pc/Po,
1,17.5,0,0,0,0.7
1,17.5,0,0,0,0.7
2,17.5,16.4,20,15.7,11.3,20,15.7,11.3
2,17.5,5.6,17.3,13.6,9.8,40.7,31.9,23
;
;
;

```

.LASTER

;

; lstart, lslutt, Qx, Qz, Zq, Du

;

;

.UTGRAVING

;

.GLIDEFLATER

;

; lstart, lslutt, Z(i) - i = antal argumenter, = lslutt-lstart+2

1, 15, 14.776, 9.420, 6.536, 5.094, 4.270, 3.652, 3.446, 3.446, 3.446, 3.446
, 3.858, 3.858, 4.064, 4.476, 5.300, 7.300

4, 14, 14.482, 11.186, 9.538, 9.126, 8.508, 8.096, 7.684, 7.272, 7.272, 7.272
, 7.272, 7.600

5, 13, 14.688, 10.980, 10.362, 9.538, 9.126, 8.714, 8.302, 8.302, 8.258, 8.400

;

;

;

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;
.TEKST
;
BIRKELID SKOLE, Songdal.
Utrasing av elveskråning
Stabilitetsanalyse - Profil C - C
;
;
;
.KONTROLL
;
; NS, Metode, Gvn, GV, H-forhold, lopt, Aksel
;
20,1,10.4,10,0.33,0,0
;
;
;
.LAMELLER
;
; X(i) - i = 1....NS+1
;
0,5,10,15,20,24,28,31.5,32.5,34.5,35.6,37.5,40,40.6,41,42.5,44,46.5,49,52,55
;
;
;
.LAG
;
; Z(i,j) - i=1....NS+1, j = lagnummer
;
15.8,15.6,15.6,15.5,15.3,15.1,15.3,15.3,14.9,13.4,12.9,11.7,11.7,11.9,7.8,4,7.6,7.3,7.4,
8.0,8.1
14,14,14,14,14,14,14,14,13.4,12.9,11.7,11.7,11.9,7.8,4,7.6,7.3,7.4,8.0,8.1
12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,12.5,11.7,11.7,11.9,7.8,4,7.6,7.3,7.4,
8.0,8.1
10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,10.5,9.7,8.4,7.6,7.3,7.
4,8.0,8.1
-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5,-5
;
;
;
.VANN
;
; PW(i) - i = 1.....NS+1
;
14.5,14.3,14.3,14.2,14.0,13.8,14,14.0,13.6,12.1,11.8,11.4,10.8,10.4,10.4,10.4,10.4,10.4
,10.4,10.4,10.4
;
;
;
.MATERIALE
;
; 1,Gamma,Su1,Su2,Attr,Tanfi,
; 2,Gamma,PlastInd,Suatopp,Sudtopp,Suptopp,Suabunn,Sudbunn,Supbunn
; 3,Ko,TanFiE,DMob,Kappa,Pc/Po,
1,17.5,0,0,0,0.7
1,17.5,0,0,0,0.7
2,17.5,16.4,20,15.7,11.3,20,15.7,11.3
2,17.5,5.6,17.3,13.6,9.8,40.7,31.9,23

```

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;
;
;
.LASTER
;
; lstart, lslutt, Qx, Qz, Zq, Du
;
;
.UTGRAVING
;
.GLIDEFLATER
;
; lstart, lslutt, Z(i) - i = antal argumenter, = lslutt-lstart+2

1,17,14.968,10.184,6.440,3.736,2.488,1.864,1.656,2.072,2.280,2.488,2.904,3.320,4.152
,4.360,4.568,4.984,5.936,7.300

2,16,14.768,10.816,8.320,6.448,5.616,4.784,4.576,4.576,4.784,4.784,5.200,5.824,6.032
,6.240,6.656,7.600,

2,19,14.768,9.776,6.448,3.952,2.704,1.872,1.664,1.456,1.664,1.664,1.664,1.872,2.080,
2.080,2.496,2.912,3.952,5.200,8.000
;
;
;

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