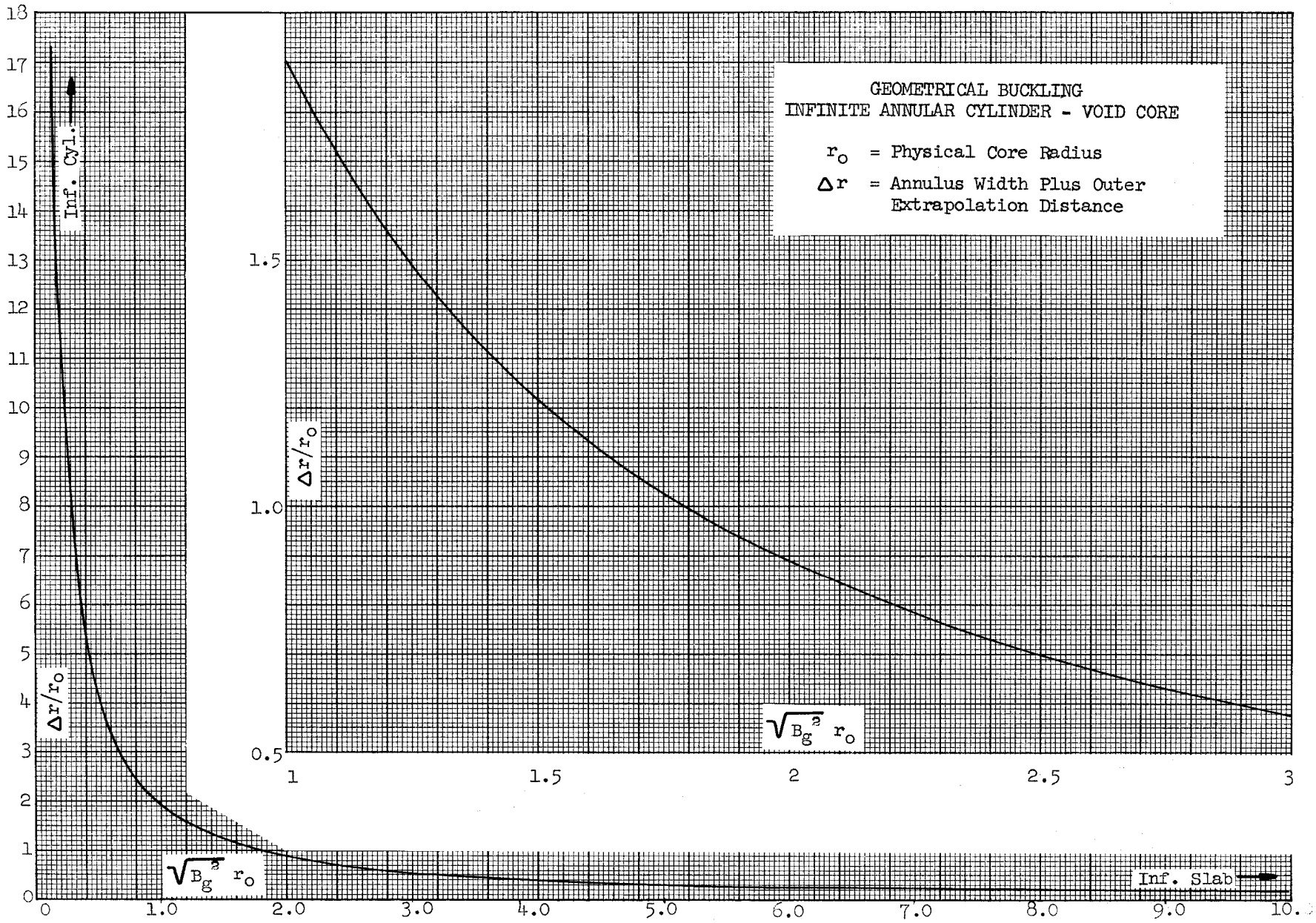
GEOMETRICAL BUCKLING
INFINITE ANNULAR CYLINDER - VOID CORE
r_o = Physical Core Radius
Δr = Annulus Width Plus Outer Extrapolation Distance
Inf. Cyl.
Inf. Slab
$\Delta r/r_o$
$\sqrt{B_g^2}\ r_o$
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
1.0
2.0
3.0
4.0
5.0
6.0
7.0
8.0
9.0
10.
0.5
1.5
1
2
2.5
3