



Fig. 12.16 The pore radius R_p normalized by the secondary arm spacing (dendrite morphology) or grain diameter (globular equiaxed structure) as a function of the volume fraction of solid g_s . The insert shows the geometry for the former case. (After Couturier et al. [5].)

Copyright 2016 EPFL Press. This figure has been reproduced from *Solidification*, by J.A. Dantzig and M. Rappaz, for instructional purposes. For other uses, please contact the authors and the EPFL Press for written permission.