

Figure 12. Morphology and evolution.

- 1.5. The two-temperature effect is important only in systems that require annealing. In these systems, annealing is done, instead, just from polycrystalline and from liquid materials in bulk. The evolution of the submicroscopic patterns (intermediate morphology, crystalline domains) and the evolution of morphology (micro- and meso-structures) are analogous. The graph shows the relationship between the volume of the liquid phase and the time to reach such stage of evolution.

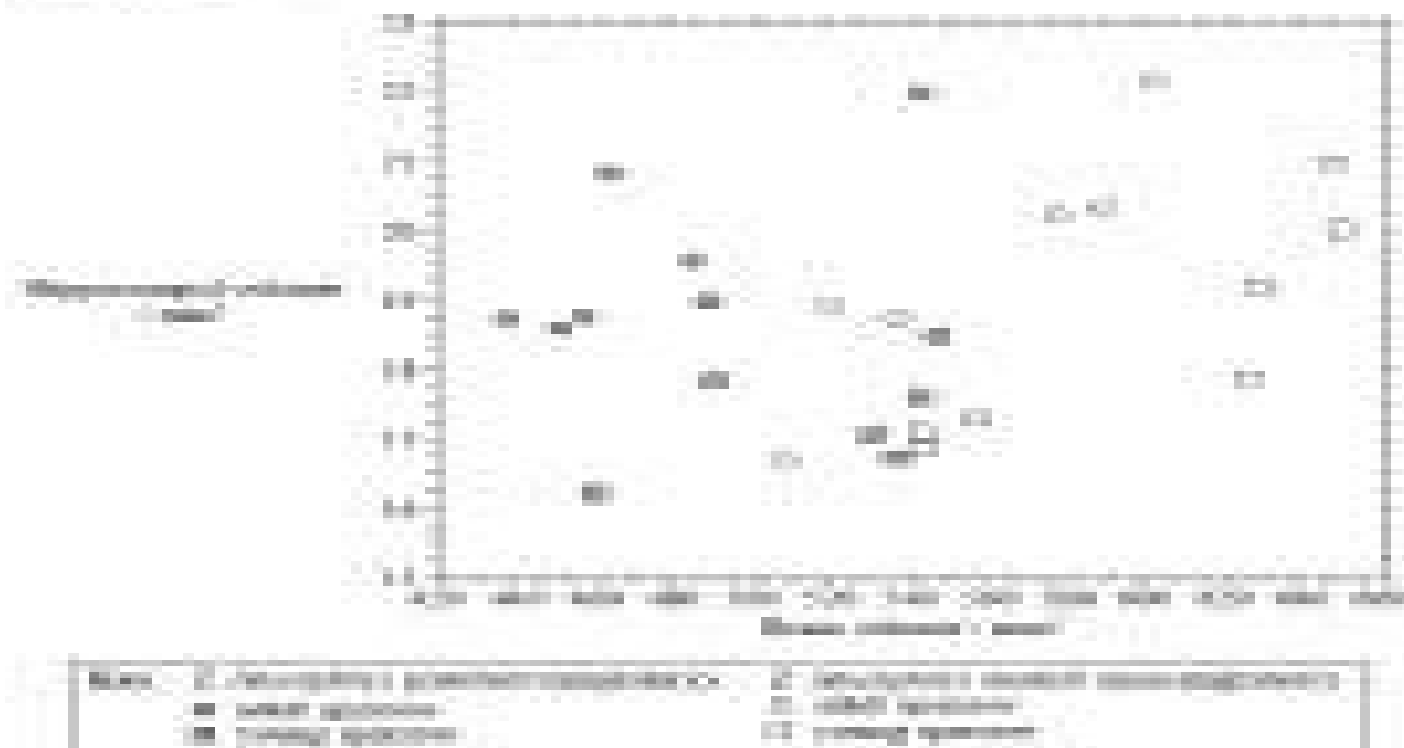


Figure 12. Morphology and evolution. The evolution of the morphology of the system is shown. The evolution of the morphology of the system is shown. The evolution of the morphology of the system is shown. The evolution of the morphology of the system is shown.

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