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The main GCP phase is  $\gamma'$ . Almost all superalloys are Ni-based because of this phase.  $\gamma'$  is an ordered L1<sub>2</sub> (pronounced L-one-two), which means it has a certain atom on the face of the unit cell, and a certain atom on the corners of the unit cell. For Ni-based superalloys, that usually means Ni on the faces and Ti or Al on the corners.

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version was thoroughly updated to reflect the latest  
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S.G.K. Manikandan, ... M. Kamaraj, in *Welding the Inconel 718 Superalloy*, 2019. 1.1.1 Introduction. Superalloys have been developed using the face-centered cubic gamma matrix. During the World War II, enormous development of superalloys occurred (Sims, 1984). These alloys are one of the indispensable classes of engineering materials because of their versatility of service conditions in wide ...

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