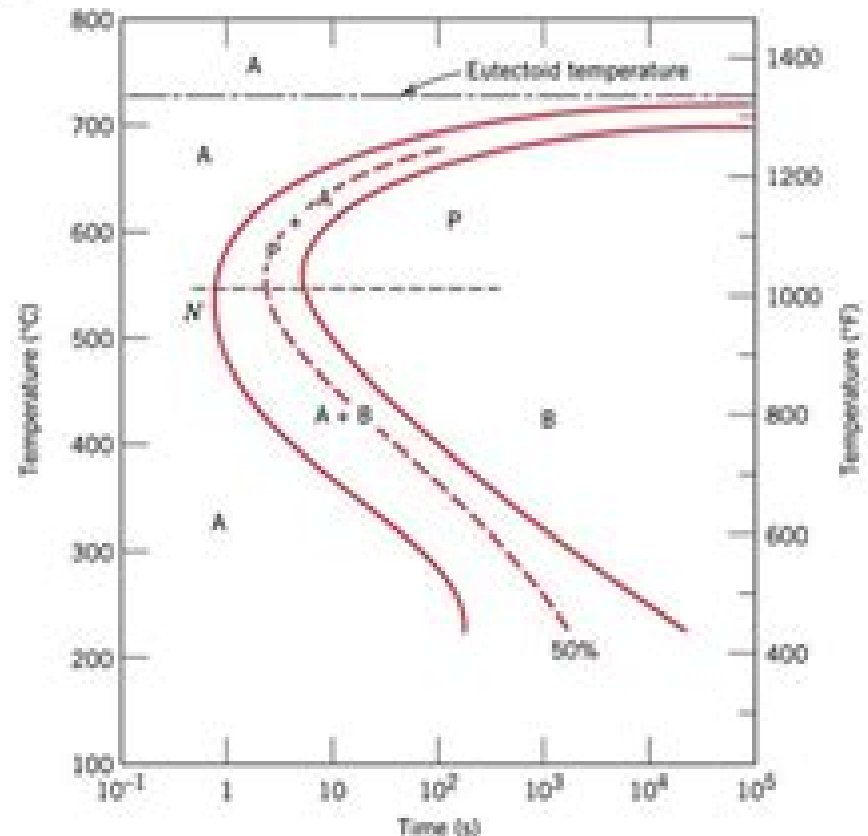


- Isothermal Transformation Diagrams

- Looking at the isothermal transformation plot a few points
 - Bainite forms at lower temperatures
 - Pearlite forms at higher temperatures
- These phases form competitively!
 - Either form one microstructure or the other (Note: there is no mixture of B+P) on the figure!

Rate of transformation is a maximum at N



Isothermal Transformation Diagrams For Nickel Steels

Siddappa N.Byrareddy



Isothermal Transformation Diagrams For Nickel Steels:

Whispering the Techniques of Language: An Emotional Quest through **Isothermal Transformation Diagrams For Nickel Steels**

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