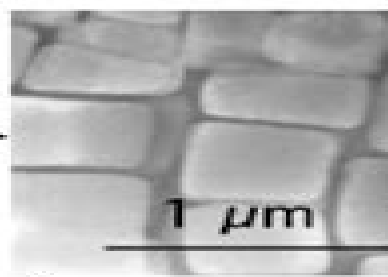


Mo, Cr, Co, Fe,
Re, Ru
preferentially
partition into γ

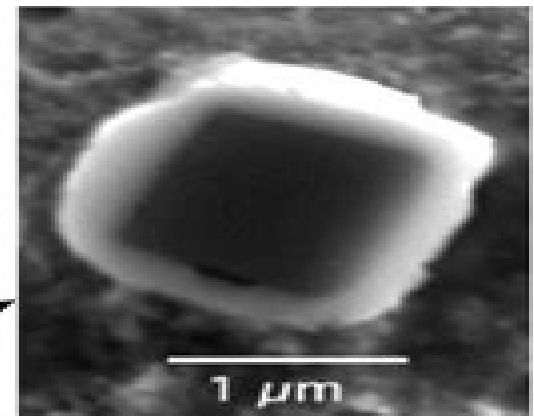
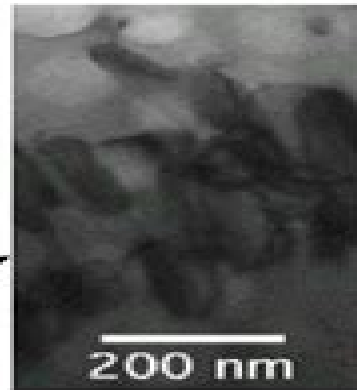


composition
influences
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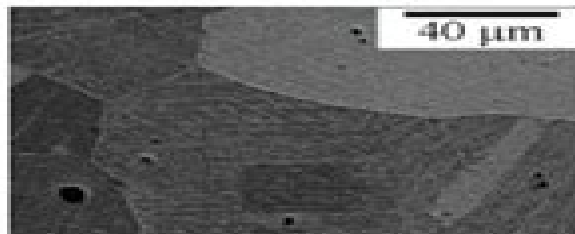
Al, Ti, Nb, Ta, V
preferentially
partition into γ'

W may
partition into
both γ and γ'

Mo, W, Nb
secondary carbides
 $M_{23}C_6$, M_6C , M_7C_3



Ti, Zr, Nb
primary MC
carbides



B, Zr
strengthen grain
boundaries

γ
oxide
performance



Al, Cr
oxide
formers

Refractory Alloying Elements In Superalloys

N Colangelo

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