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書誌事項: EP0482648 (B1) — 2002-01-30

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Method of vapour growing a semiconductor crystal

Page bookmark EP0482648 (B1) - Method of vapour growing a semiconductor crystal

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分類: 国際: C30B25/02; C30B25/14; (IPC1-7): C23C16/44; C30B25/14; H01L21/205
- cooperative: C30B25/02 (EP); C30B25/14 (EP); C30B29/40 (EP); C30B29/403 (EP); C30B29/406 (EP); C30B29/42 (EP)

出願番号: EP19910118176 19911024 Global Dossier

優先権主張番号: JP19910074822 19910313; JP19900288665 19901025

他の公開: EP0482648 (A1), DE69132911 (T2), US5334277 (A)

要約 EP0482648 (A1)

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A method of growing in vapor phase a semiconductor crystal layer supplies a reaction gas to a portion above the surface of a heated substrate (1) so as to be parallel or obliquely to the substrate (1), and uses a transparent blow tube (3) widened toward its blow port like a funnel to blow a pressing gas, which is inert with respect to the reaction gas, toward the substrate (1), thereby bringing the reaction gas into contact with the surface of the substrate (1).

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Sitemap アクセシビリティ 法的通知 利用規約 最終更新日: 2011年12月05日を Worldwide Database 6.3.5.0.1: 34p

19:07 2021/04/29