

Lean Logistics: High-velocity Logistics Infrastructure And The C-5 Galaxy

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references - CiteSeerX Page 1. Page 2. Page 3. Page 4. Page 5. Page 6. Page 7. Page 8. Page 9. Page 10. Page 11. Page 12. Page 13. Page 14. Page 15. Page 16. Page 17. Page 18 ?Ramcharan, B. G. - Virginia Theological Seminary / All Locations Management Science, 26(5):483- 494, May 1980. A. Muharremoglu and T.L. Ramey. Lean logistics: High-velocity logistics infrastructure and the C-5 Galaxy. Lean Logistics High Velocity Logistics Infrastructure And The C 5 . In addition to higher overall performance, the United . larger cargo bay than the C-141, whose interior was too small to carry a (81,600 kg) and a speed of Mach 0.75 (500 mph or 805 km/h). Lean Logistics: High-velocity Logistics Infrastructure and the C-5 . Page 1. Page 2. Page 3. Page 4. Page 5. Page 6. Page 7. Page 8. Page 9. Page 10. Page 11. Page 12. Page 13. Page 14. Page 15. Page 16. Page 17. 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