





However, *relative* disparities in transport time and cost have widened between areas

Transport helps to shape spatial patterns of development

Location remains all-important as space-time relationships collapse differentially

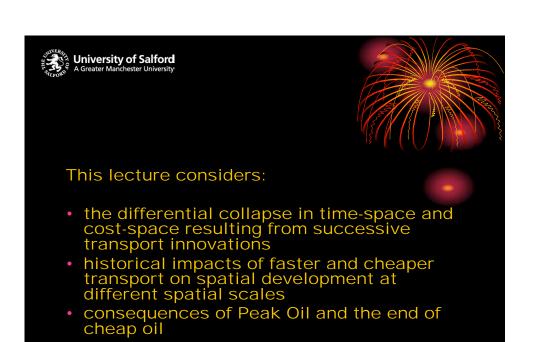




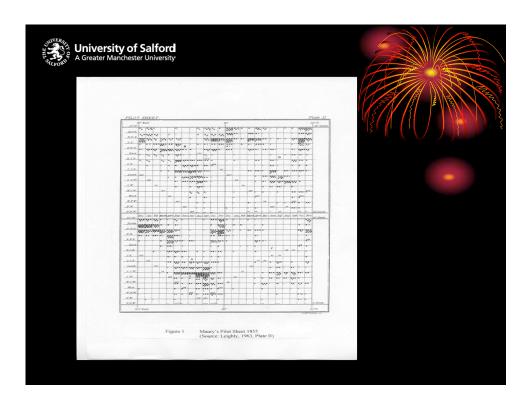
Access to transport remains unequal both within and between areas restricted by:

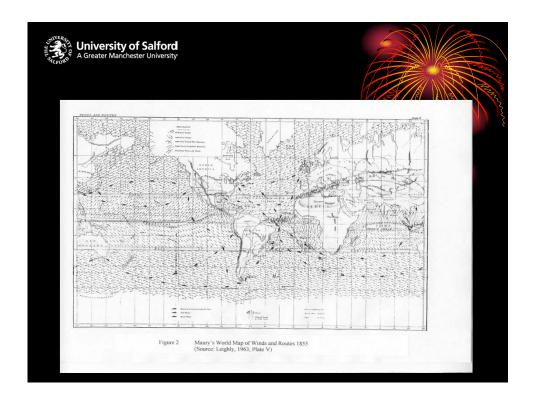
- personal income
- age
- gender
- disability

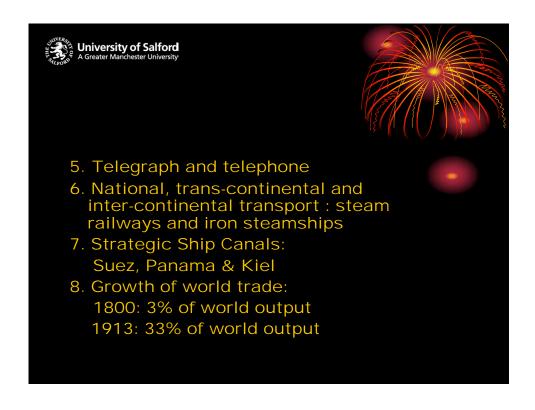
as well as by location

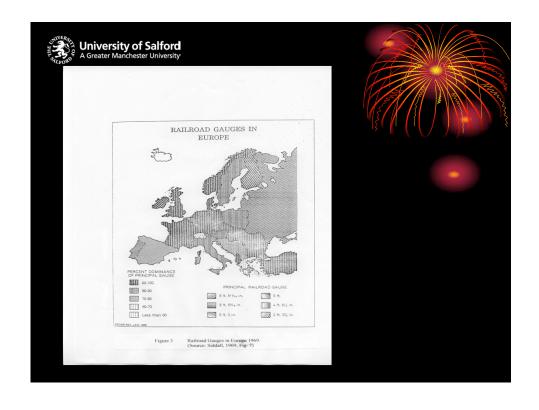




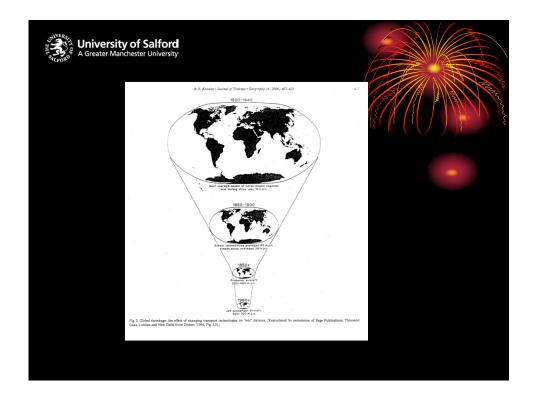


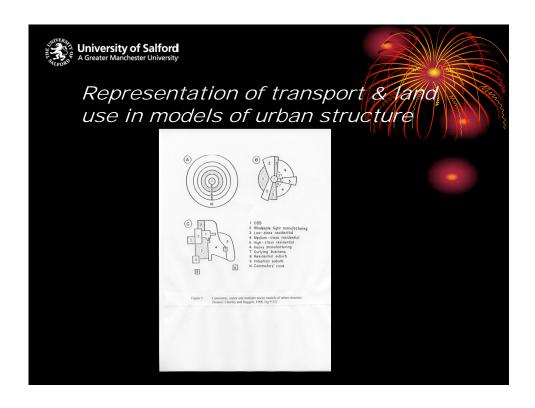


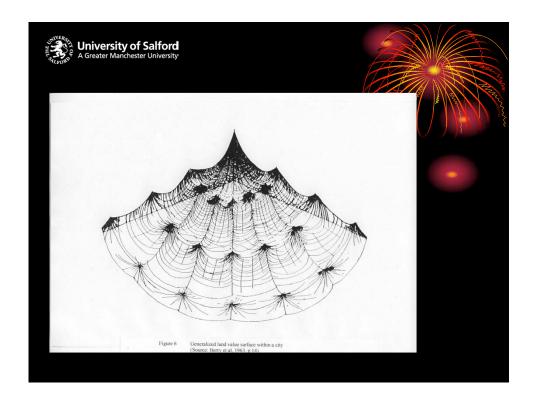


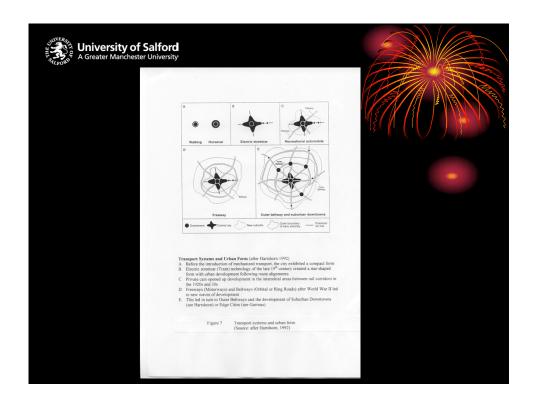


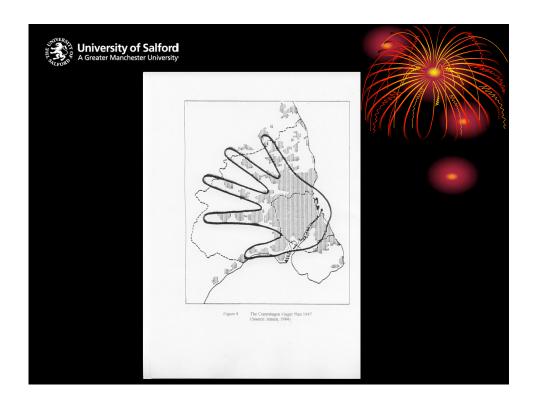


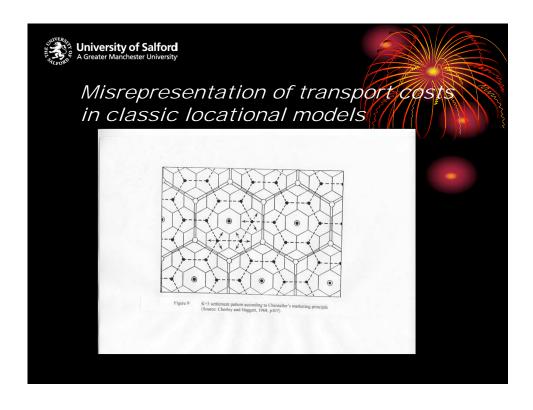


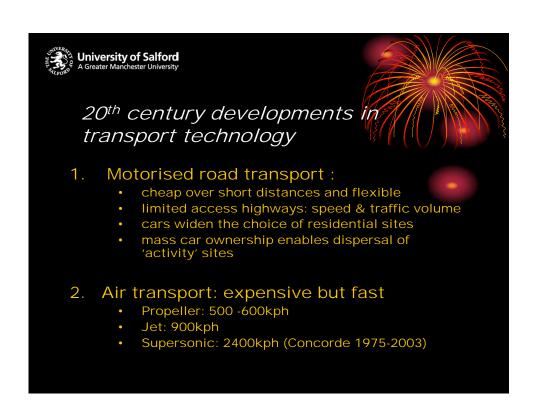


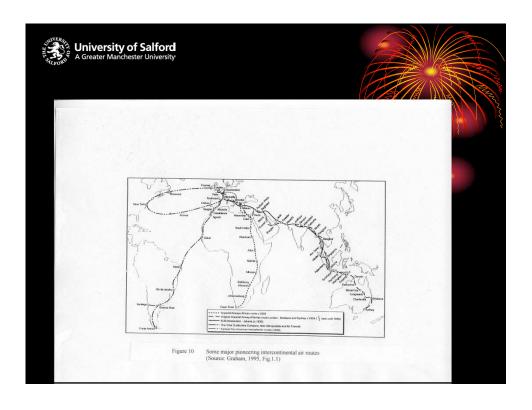


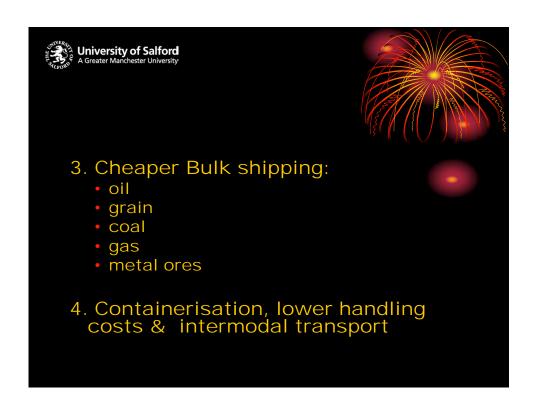


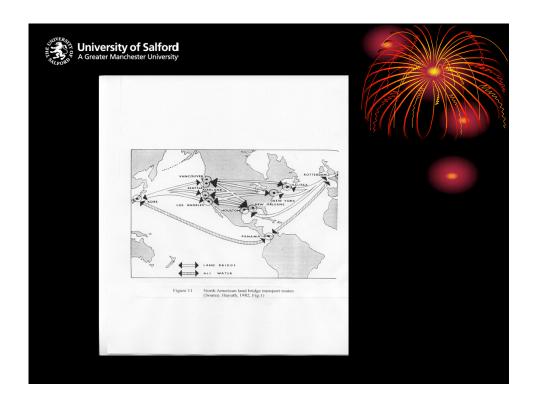




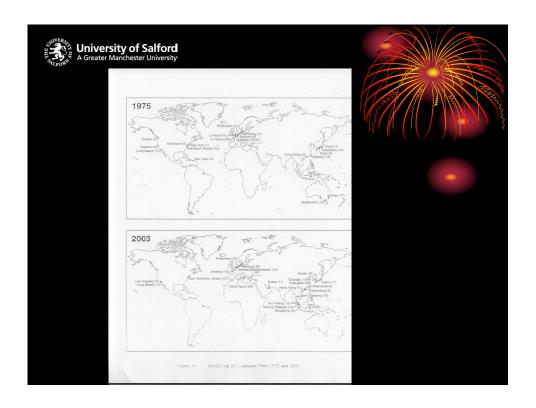




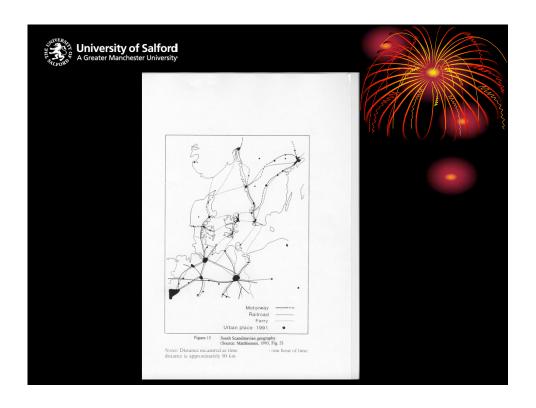


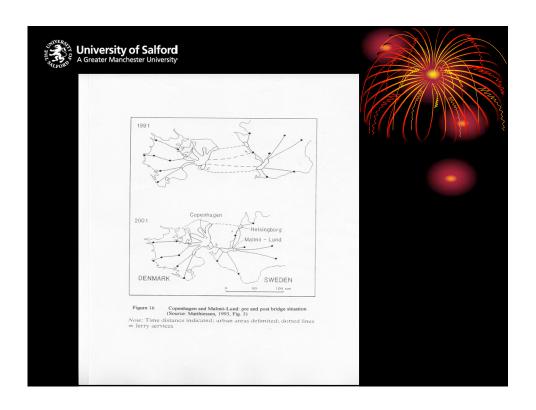


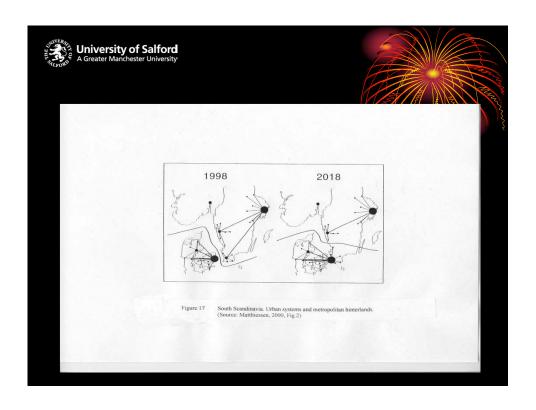




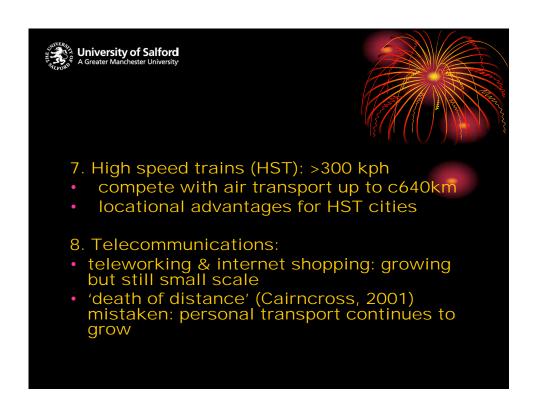


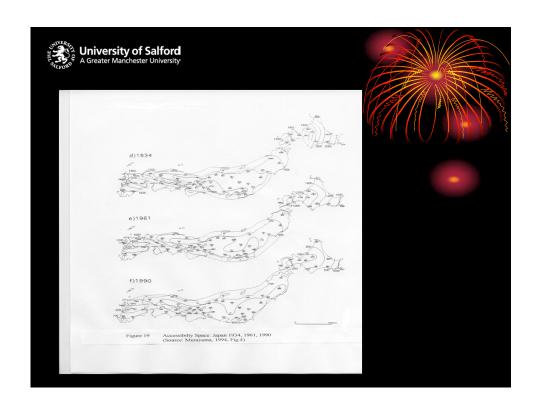


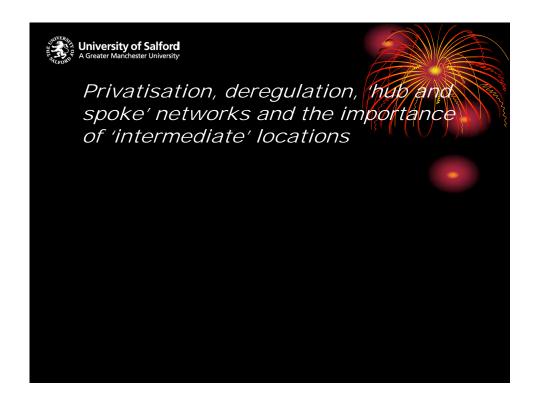


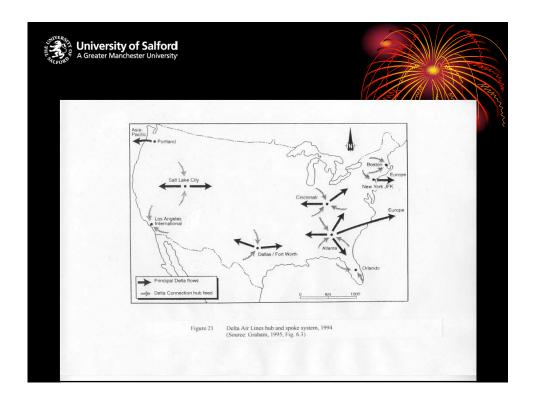






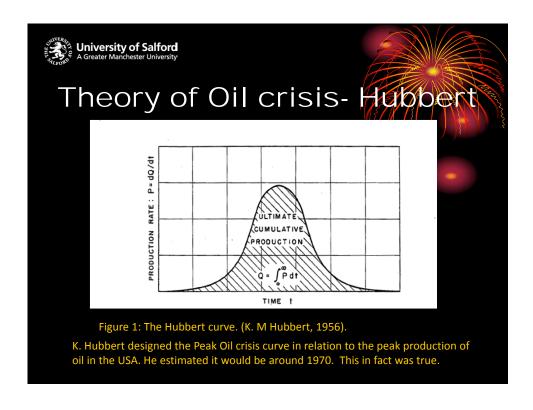






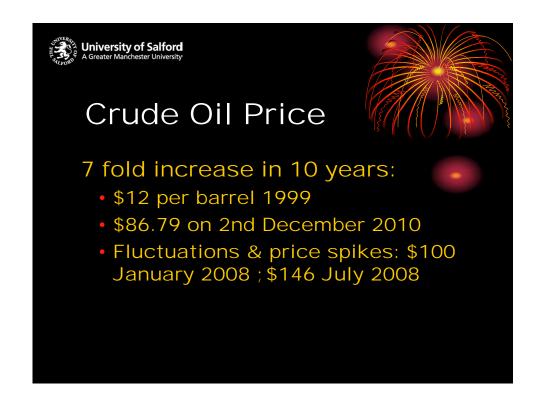


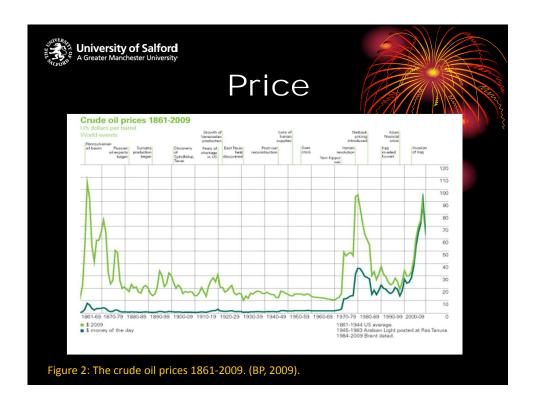


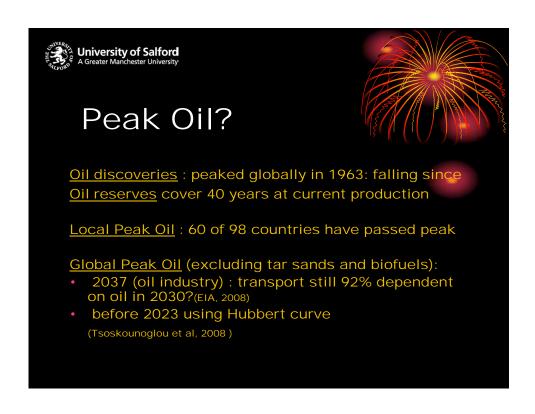


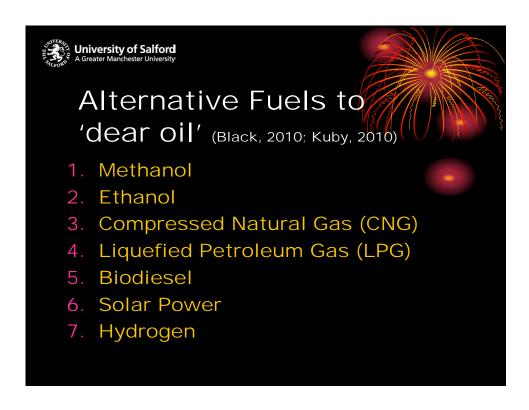


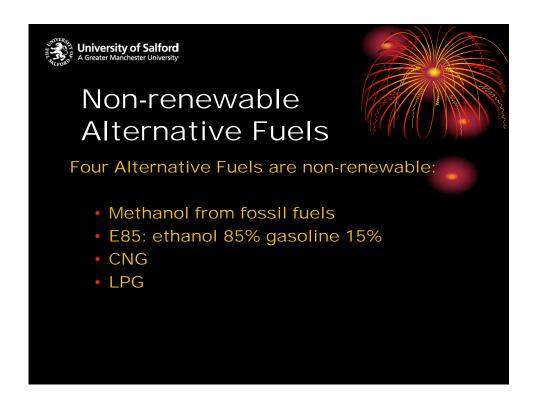


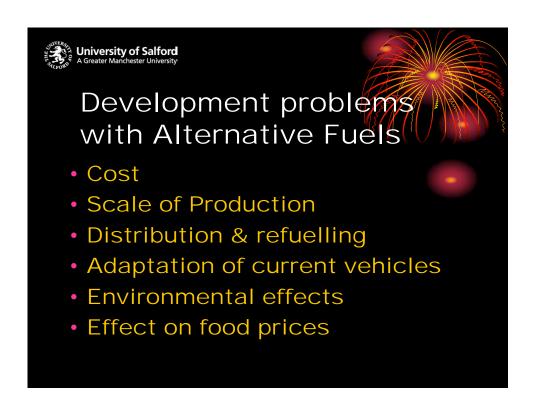


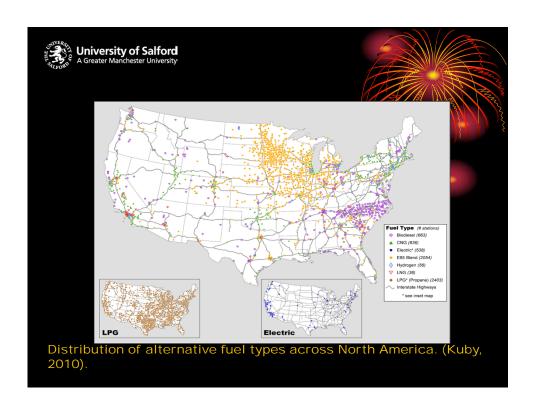














- Reduced suburban & ex-urban development
- Revival of Transit-Oriented Development (TOD)
- Recentralisation of urban areas: CBD residential & employment growth
- · Reduced growth in air transport traffic
- · Increased investment in HST





Conclusion: Geography matters

- For over 200 years, time-space and cost-space collapsed differentially
- 'Collapses' have been due to innovations in transport and handling technology & 'Cheap Oil'
- Differential spatial effects are due to unequal investments



Effects of 'Peak Oil' Dear Oil' & Alternative Fuels?

- More cost-space divergence
- Access to transport will continue to vary spatially and individually
- Increased importance of large demand centres & 'intermediate' locations
- Constraints on the growth of global manufacturing, trade and tourism
- Less developed countries become more peripheral

