

Developing Firm-Specific Competitive Advantage: The Globalization of Markets

15.220 Lecture #7

Eleanor Westney

Hart-Milstein Typology of Markets

- Consumer Economy
- Emerging Economy
- Survival Economy

Strategies:

- *Identify a market segment within each type of economy that has the same needs and wants; OR*
- *Segment markets in each type of economy OR*
- *Exploit the differences across the economies to build competitive advantage that is **relevant**, **appropriable**, and **transferrable** across the three categories*

Key Indicators of Globalization in an Industry

- Market:
 - in each market, rising sales of products that are not produced locally
 - growing similarity of customer needs and tastes, either in general or in particular segments
 - growing importance of multinational customers

Key Indicators of Globalization in an Industry *(cont'd)*

- Value Chain:
 - increasing pressures for lower costs and greater efficiency/scale economies
 - falling impediments to cross-border trade (government regulation, costs of transport, etc.)
 - growing standardization of components/inputs (e.g. quality standards)
 - increasing similarity of structures and processes of distribution and marketing

Key Indicators of Globalization in an Industry

(cont'd)

- Technology:
 - rising costs of technology development
 - growing diversity in location of “hot spots” – centers of excellence in technology development

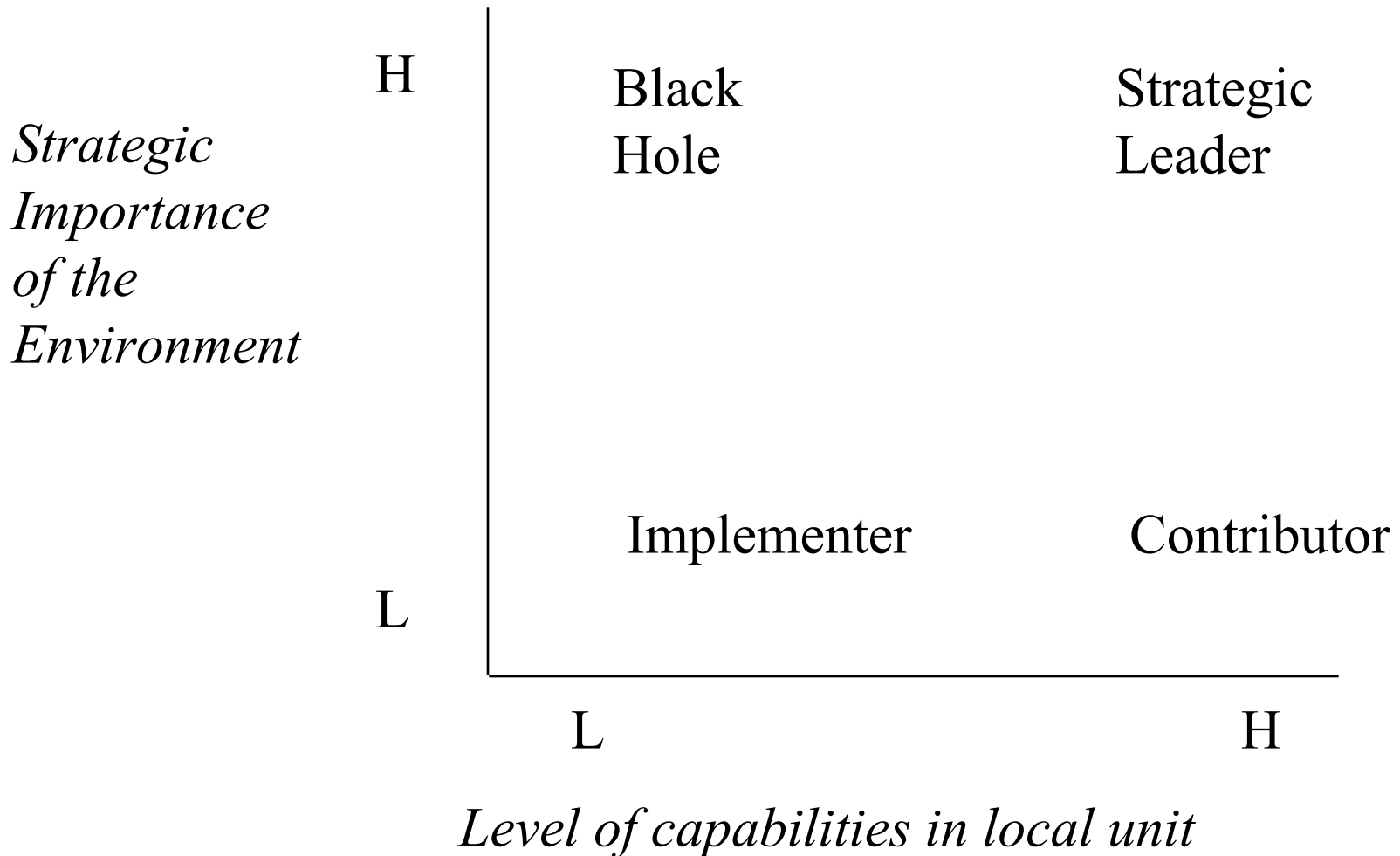
Key Indicators of Globalization in an Industry *(cont'd)*

- Competition/Complementers:
 - industry dominated by same set of competitors in every major market
 - same companies providing complementary assets in every major location

What's Different about Emerging Economy Markets?

- Timing of entry: first-mover advantages
- Market assessment: grow with the market
- Product policy/positioning
- Partner policy

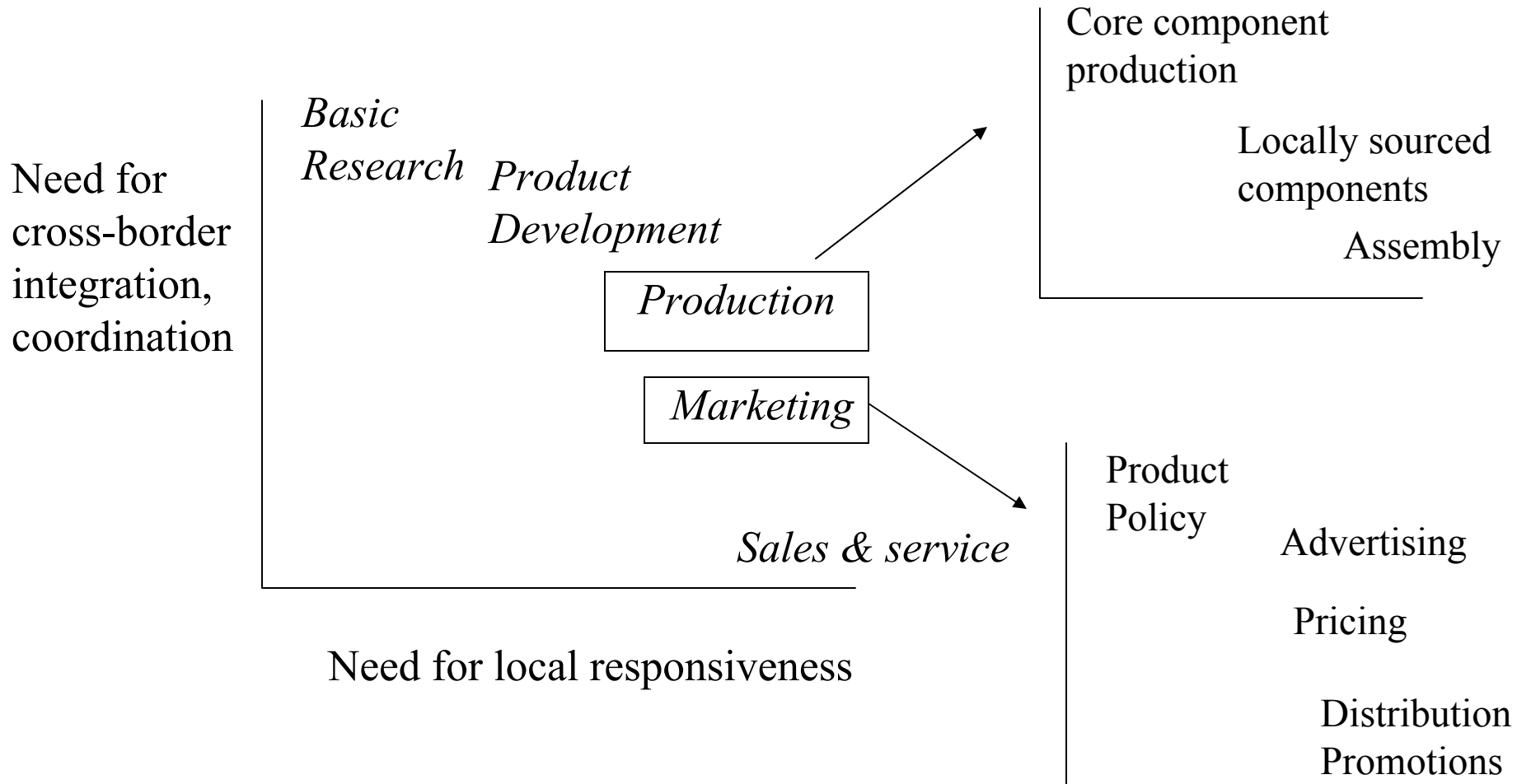
Roles in the Transnational Model



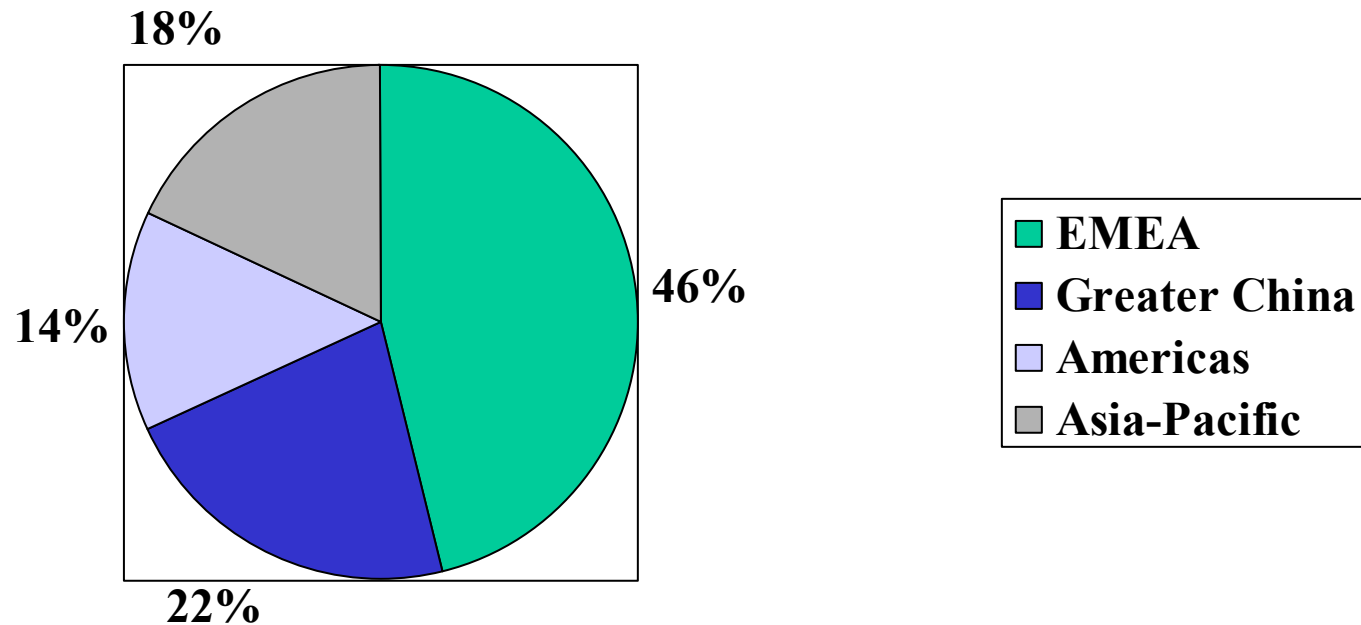
Global/Local Roles



Global/Local Roles



Acer's Sales Distribution by Geography 2001



Acer Organization Design

- Does not rely on ownership
 - JVs in key components, TI/Acer DRAMs
 - Distribution companies are free-standing, ACER has local partners in JV structure
 - No corporate HQ charges
 - Arms length pricing
 - Local autonomy re product mix, sourcing
- Control through brand name, key components, \$\$\$

Acer Aspire: Concluding Observations

- Acer tried to build separate organization for marketing/local responsiveness (RBUs) and for production/efficiency (SBUs), and have knowledge networks follow a “pull system” on an “as needed” basis (like its production system)
- Problems: RBUs knew the market but didn’t know how to access needed knowledge in SBUs, didn’t have power to get it once they knew what they needed
- Case illustrates the difficulty of building cross-border networks and need for time and resources to build them

Positioning for Emerging Market Companies

