

FOREIGN MARKET ENTRY STRATEGIES



Lecture Objectives

- Basic decisions for foreign market entry
- Advantages and disadvantages of each mode of market entry
- Theories of entry mode choice



Basic Decisions for Global Expansion

1. Which markets to enter
2. When to enter them and on what scale
3. Which entry mode to use
 - The optimal mode varies by situation – what makes sense for one company might not make sense for another
 - The decisions are not necessarily sequential



The where, the when, the how



Which Foreign Markets to Enter?

- It obviously depends on the objectives
 - Market seeking
 - Natural resource seeking
 - Efficiency seeking
 - Strategic assets seeking



Exploitation vs. Exploration

Can firms be ambidextrous?



When to Enter the Market?

- **Early versus late entry:** first-mover advantages and disadvantages
- **Advantages**
 - Brand name
 - Sales volume
 - Switching costs
- **Disadvantages**
 - Pioneering costs, evolving regulations



Source: Lieberman, M. & D. Montgomery, 1988. 'First-Mover Advantages', *Strategic Management Journal*, Vol. 9, Special Issue: Strategy Content Research, pp. 41-58.



What Scale of Entry?

- Level of resources firm can afford to commit
- Large scale entry & first mover advantages
- Risks associated with significant commitments
 - FDI sunk costs ↑
 - Divestment difficulty ↑
 - Strategic flexibility ↓
- Small-scale entry: learning process



Which Entry Mode to Use?

1. Foreign trade

- Exporting

2. Contractual entry modes

- Licensing
- Franchising

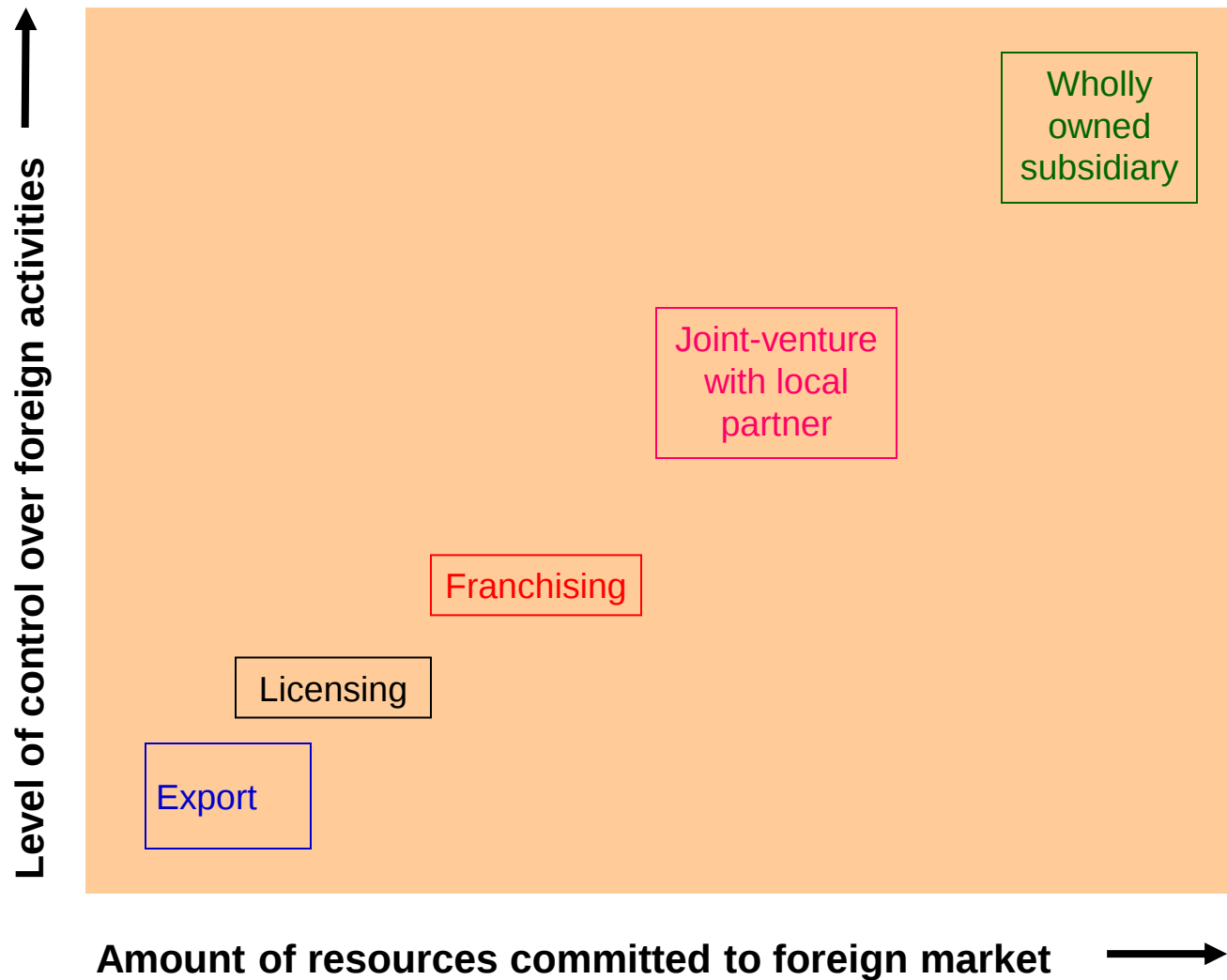
3. Investment entry modes

- Joint-venture (JV)
- Wholly-owned subsidiary

- Firms *may* adjust entry mode in a gradual manner
 - Exporting → contractual mode → investment mode



Approaches to Foreign Market Entry



Source: Bartlett, C. A., S. Ghoshal & J. Birkinshaw, 2004. *Transnational Management, Text, Cases, and Readings in Cross-Border Management*.

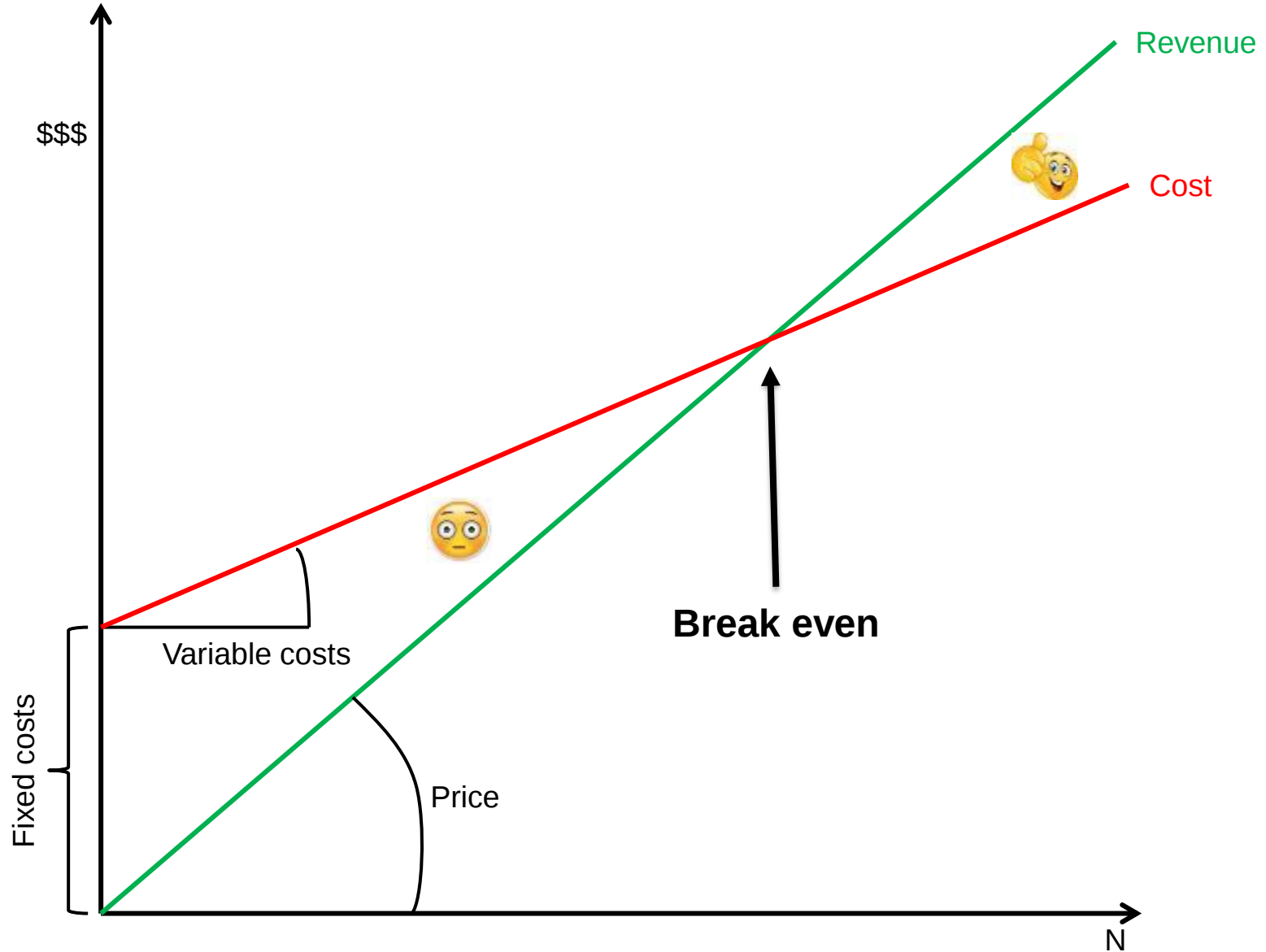


Exporting

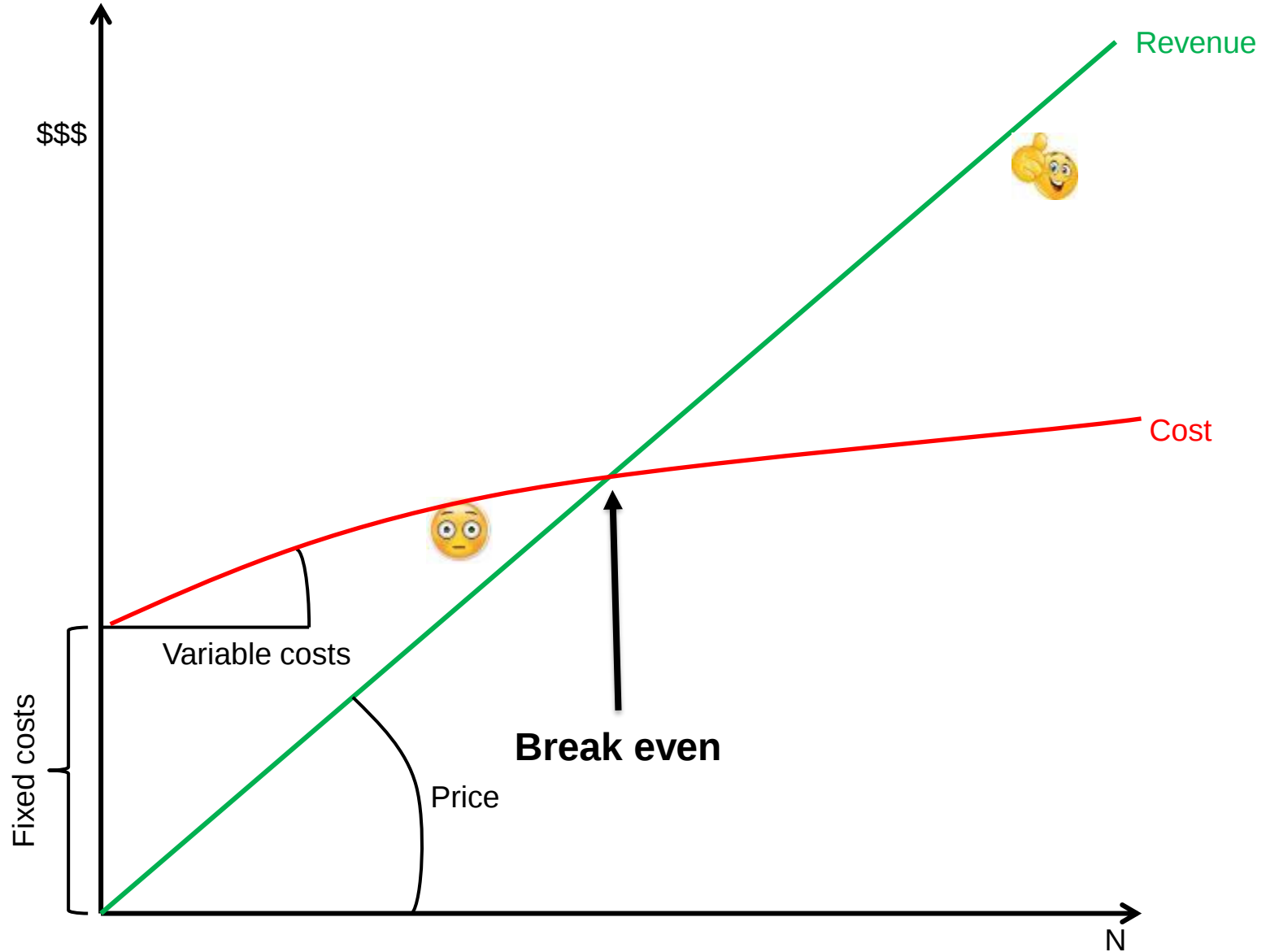
- Manufacturing in a centralised location
 - High production control
 - Low marketing control
- Exporting's Pros:
 - it avoids the costs of establishing foreign manufacturing operations
 - it helps the firm achieve **experience curve** and location economies
- Exporting's Cons:
 - there may be lower-cost manufacturing locations
 - high transport costs and tariffs can make it uneconomical
 - agents in a foreign country may not act in exporter's best interest



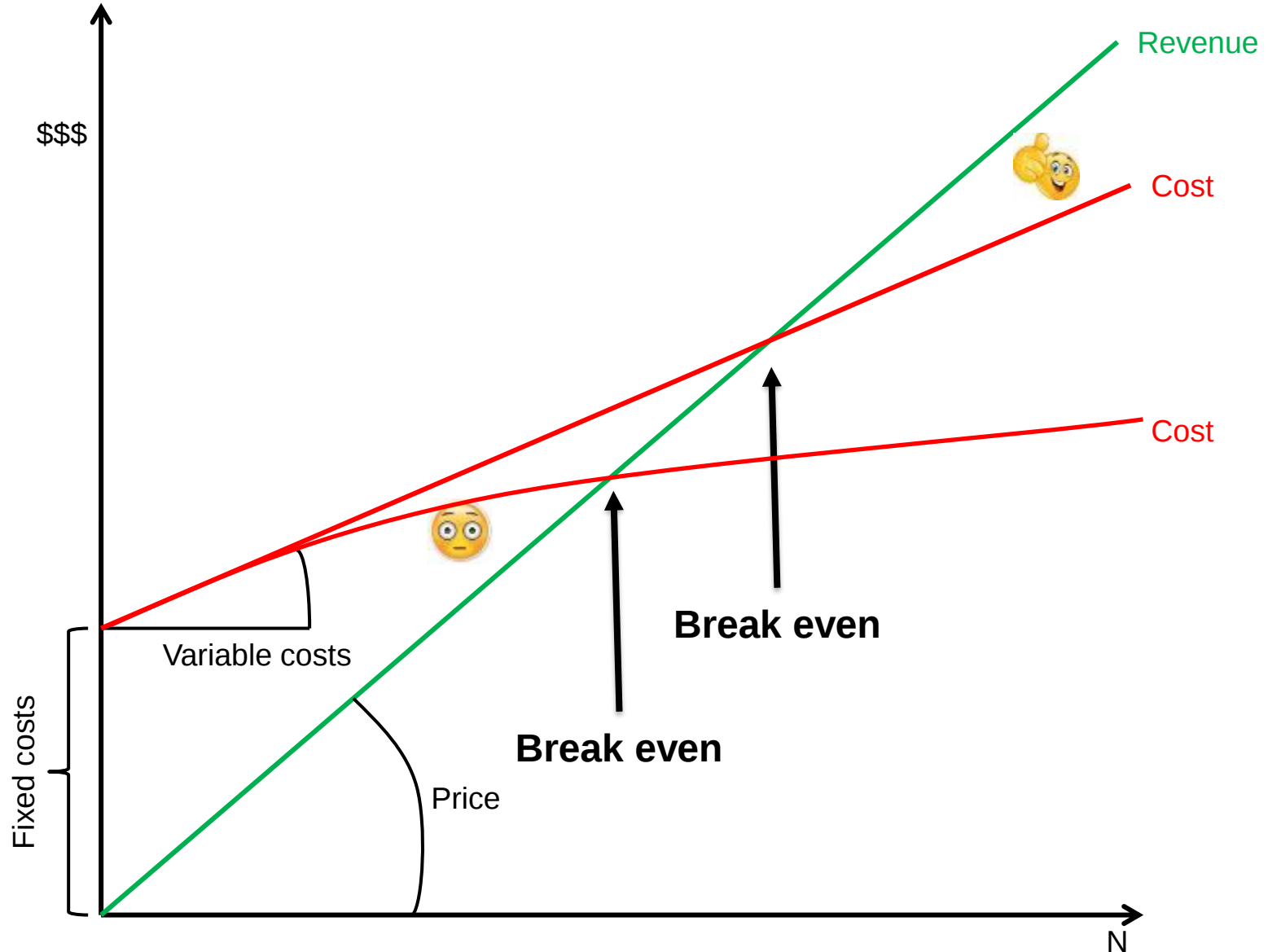
The Economy of Scale



The Economy of Scale



The Economy of Scale



Licensing



- A licensor grants the rights to **intangible property**
- A licensee pays a royalty fee
- **Licensing's Pros:**
 - the firm avoids development costs and risks associated with opening a foreign market
 - the firm avoids barriers to investment
 - the firm can capitalize on market opportunities without developing those business applications on its own
- **Licensing's Cons:**
 - the firm doesn't have full control
 - the firm's ability to coordinate strategic moves across countries is limited
 - proprietary (or intangible) assets could be lost
 - to reduce this risk, use cross-licensing agreements



Franchising



- **A specialized form of licensing :**
 - a package of commercial assets
 - in the form of a self-sufficient bundle of assets
- **Franchising's Pros:**
 - it avoids the costs and risks of opening up a foreign market
 - firms can quickly build a global presence
- **Franchising's Cons:**
 - difficult to achieve strategic coordination
 - difficult to monitor franchisee behavior



Joint-venture (JV)



- A firm that is jointly owned by two or more otherwise independent firms
 - E.g., 50:50 partnerships, technically limitless configurations
- **Joint ventures' Pros:**
 - a local partner's knowledge and know-how
 - sharing costs and risks of opening a foreign market
 - compliance with certain entry requirement of the host government
- **Joint ventures' Cons:**
 - the firm risks giving control of its technology to its partner
 - the firm may not have optimal efficiency
 - shared ownership can lead to conflicts and battles for control if goals and objectives differ or change over time



Wholly-owned Subsidiary



- Setting up new operation (Greenfield) or Merger & Acquisition (M&A)
 - 100% control by parent company
- Wholly owned subsidiaries' Pros:
 - high/full control over core competencies
 - enables strategic coordination across subsidiaries
 - internal operational efficiency
- Wholly owned subsidiaries' Cons:
 - the firm bears the full cost and risk of setting up overseas operations
 - regulatory and social discrimination



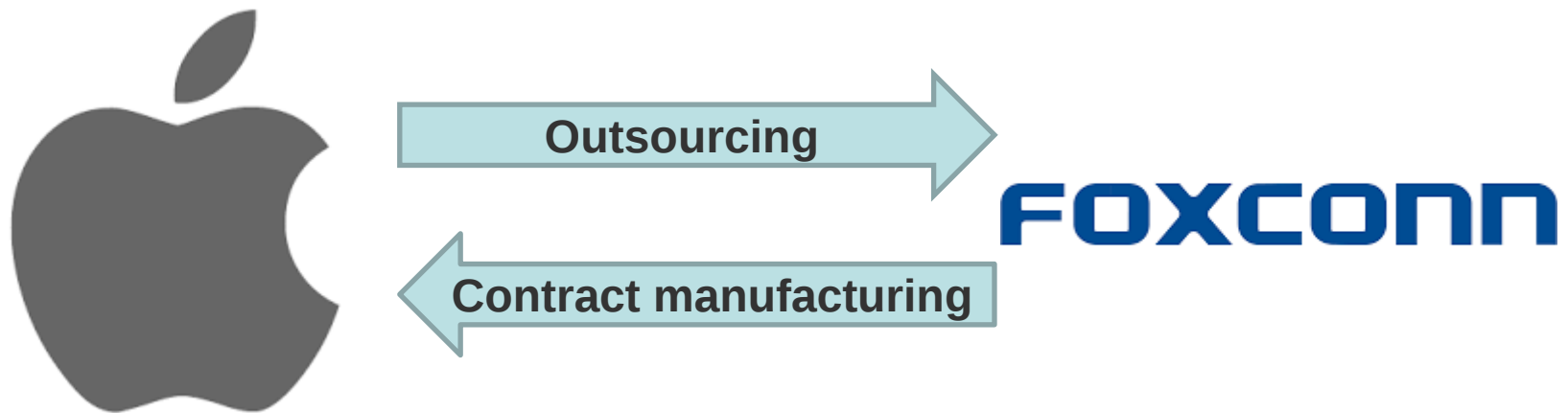
Merits of Different Entry Modes

Entry mode	Advantages	Disadvantages
Exporting	▪ Ability to realise location and experience-curve economies	▪ High transport costs ▪ Trade barriers ▪ Problems with local marketing agents
Licensing	▪ Low development costs and risks	▪ Inability to realise location and experience-curve economies ▪ Inability to engage in global strategic coordination ▪ Lack of control over technology
Franchising	▪ Low development costs and risks	▪ Inability to engage in global strategic coordination ▪ Lack of control over quality
Joint ventures	▪ Access to local partner's knowledge ▪ Shared development costs and risks ▪ Political dependency	▪ Inability to engage in global strategic coordination ▪ Inability to realise location and experience-curve economies ▪ Lack of control over technology
Wholly-owned subsidiaries	▪ Protection of technology ▪ Ability to engage in global strategic coordination ▪ Ability to realise location and experience-curve economies	▪ High costs and risks



Other specialized entry mode

- Management contracts
- Turnkey projects
- Contractual manufacturing



Collaboration modes

☐ Licensing

☐ Franchising

☐ Management contract

☐ Equity joint venture

☐ Equity alliances

} Non-equity /
Contractual

} Equity

Strategic alliance



Strategic Alliances

New Markets	To take existing products to foreign markets	To diversify into a new business
Existing Markets	To strengthen the existing business	To bring foreign products to local markets
	Existing Products	New Products

Source: Beamish, P., A. Morrison, A. Inkpen & P. Rosenzweig, 2003. *International Management, Text & Cases*.



Greenfield or Acquisition?

1. A **greenfield** method – build
 - Capacity building (host country preference)
 - Transfer organizationally embedded competencies, skills, routines, and culture
 - Time consuming
2. An **acquisition** method – buy
 - Speedy
 - Cash-heavy (exposure to forex risks)
 - Learning advantages
 - Integration challenges
 - Competitive action (hostile acquisition)



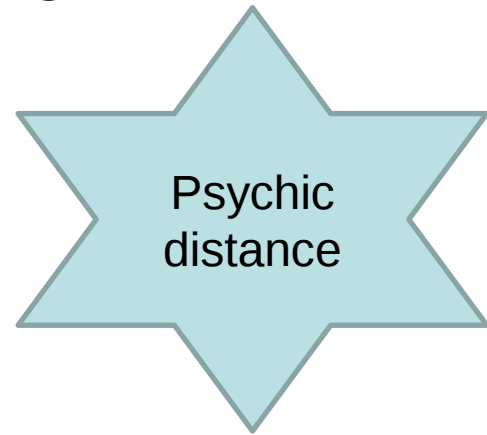
Theories of foreign market entry

- Internationalization process model
 - Where, how, and when firms enter into foreign markets
- Transaction cost economics
 - Choice between market (trade/contract) and hierarchy (FDI)
- OLI (eclectic framework)
 - Theories of the multinational enterprises



Internationalization Process

- Foreign market knowledge is the key
- Knowledge level determines foreign market commitment level (both the level and the degree of commitment)
- Knowledge can be obtained through various learning processes
 - Experiential learning
 - Vicarious learning
 - Grafting
- The stage model rejected
- Insider-ship emphasized



Uppsala university

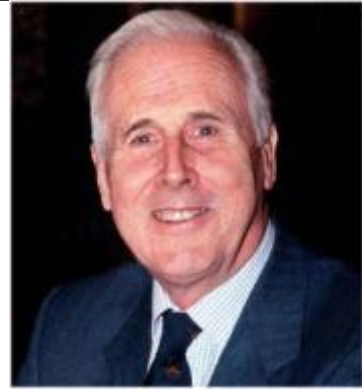
Transaction cost economics

- What's the boundary of the firm?
- Economic activities can be organized at the arm's length (through market) or under a hierarchy
- Transaction partner opportunism!
- Transaction cost is high when
 - **Uncertainty** is high
 - Transaction is **frequent**
 - Asset **specificity** is high
- High transaction cost justifies hierarchy for better control of valuable assets
- Where is the good-will?



Eclectic framework of FDI

- Why do MNCs exist?
- In other words, why is trade not enough?
- Basically – the market is imperfect



John H. Dunning

- *I*nternalization advantage (transaction cost economy)
- *L*ocation advantage of foreign markets
- *O*wnership advantage to offset liability of foreignness

Strong OLI justifies FDI, hence the existence of MNCs

New perspectives for the new breed?

- Conventional

- IPM
- TCE
- OLI



- Emerging

- Spring-boarding
- Linkage-leverage-learning (LLL)
- Ambidexterity