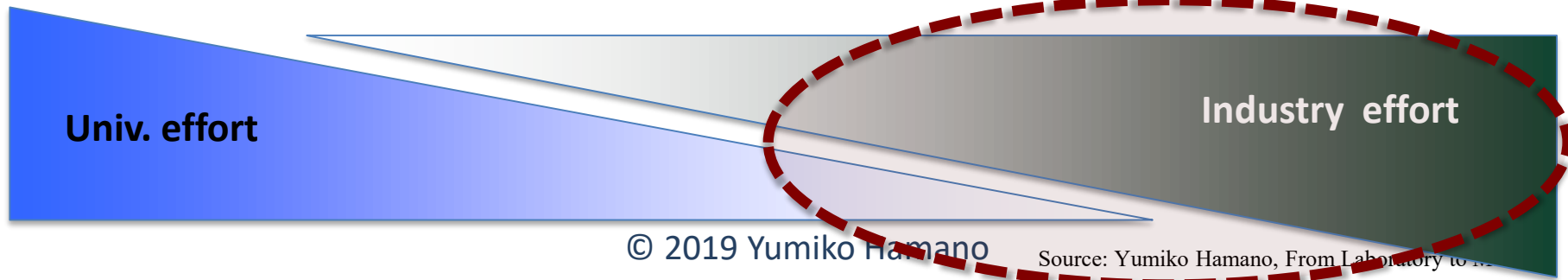
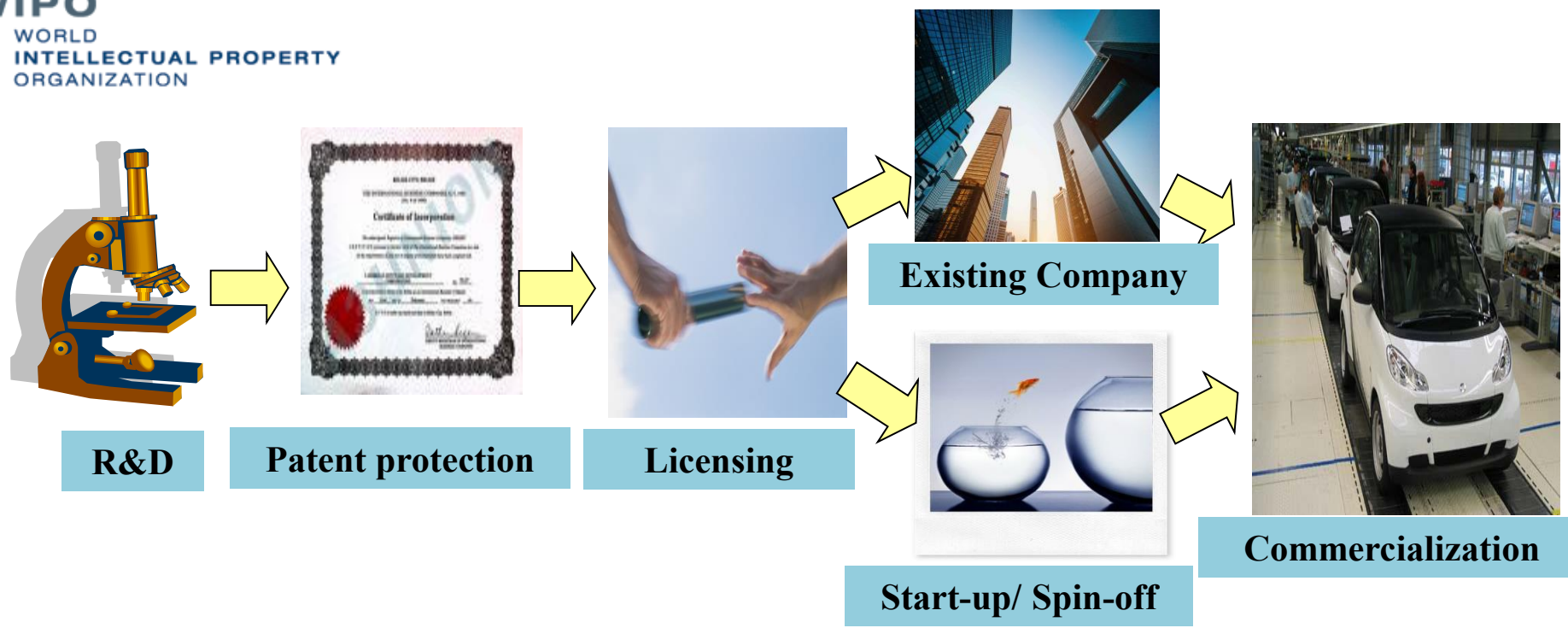




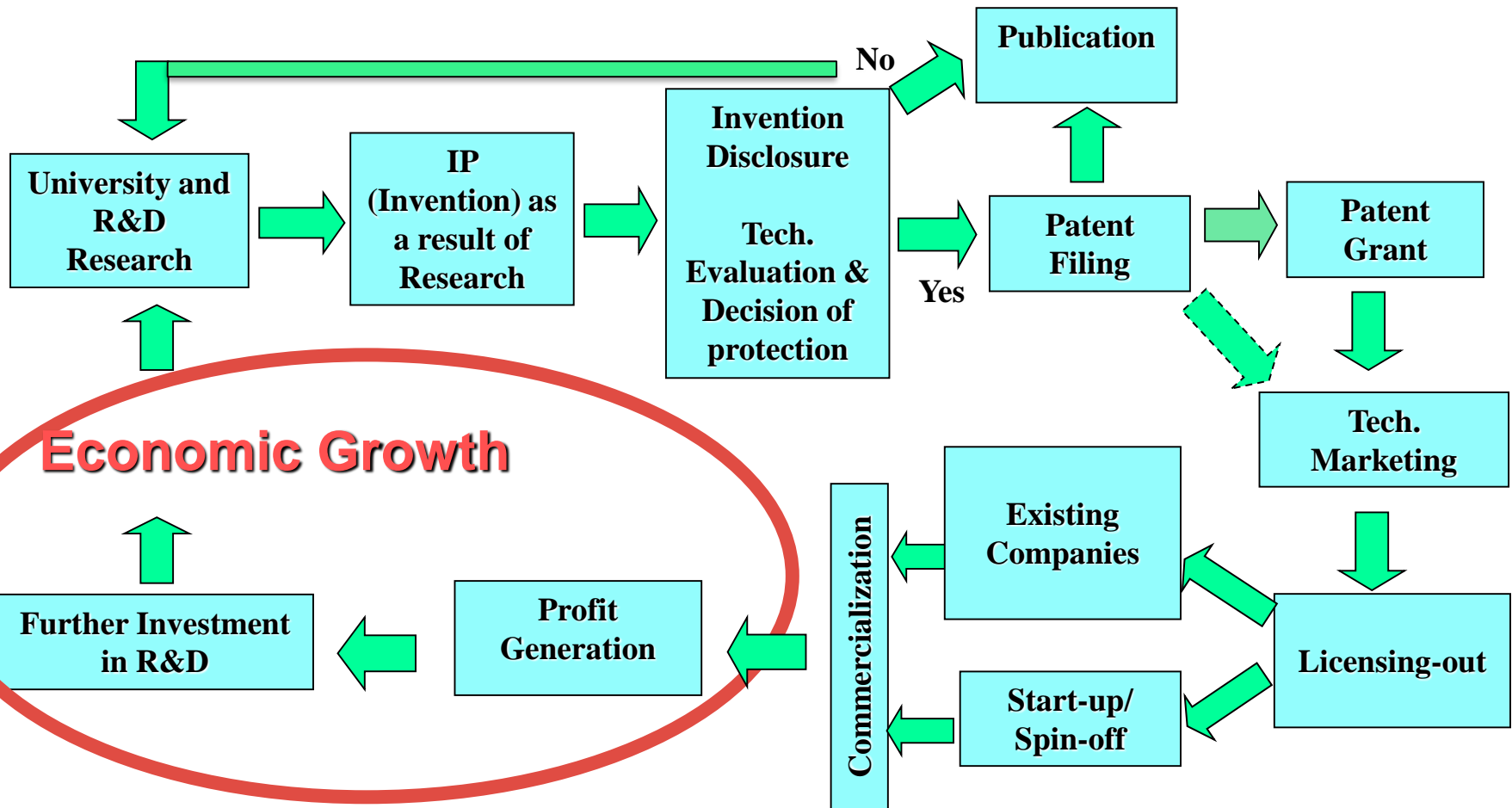
Lessons Learned from Three decades of University IP/Technology Transfer: Perspectives from the United States of America, Japan and United Kingdom

Yumiko Hamano
IP Consultant – IP Commercialization
Partner, ET Cube International

From Laboratory to Market



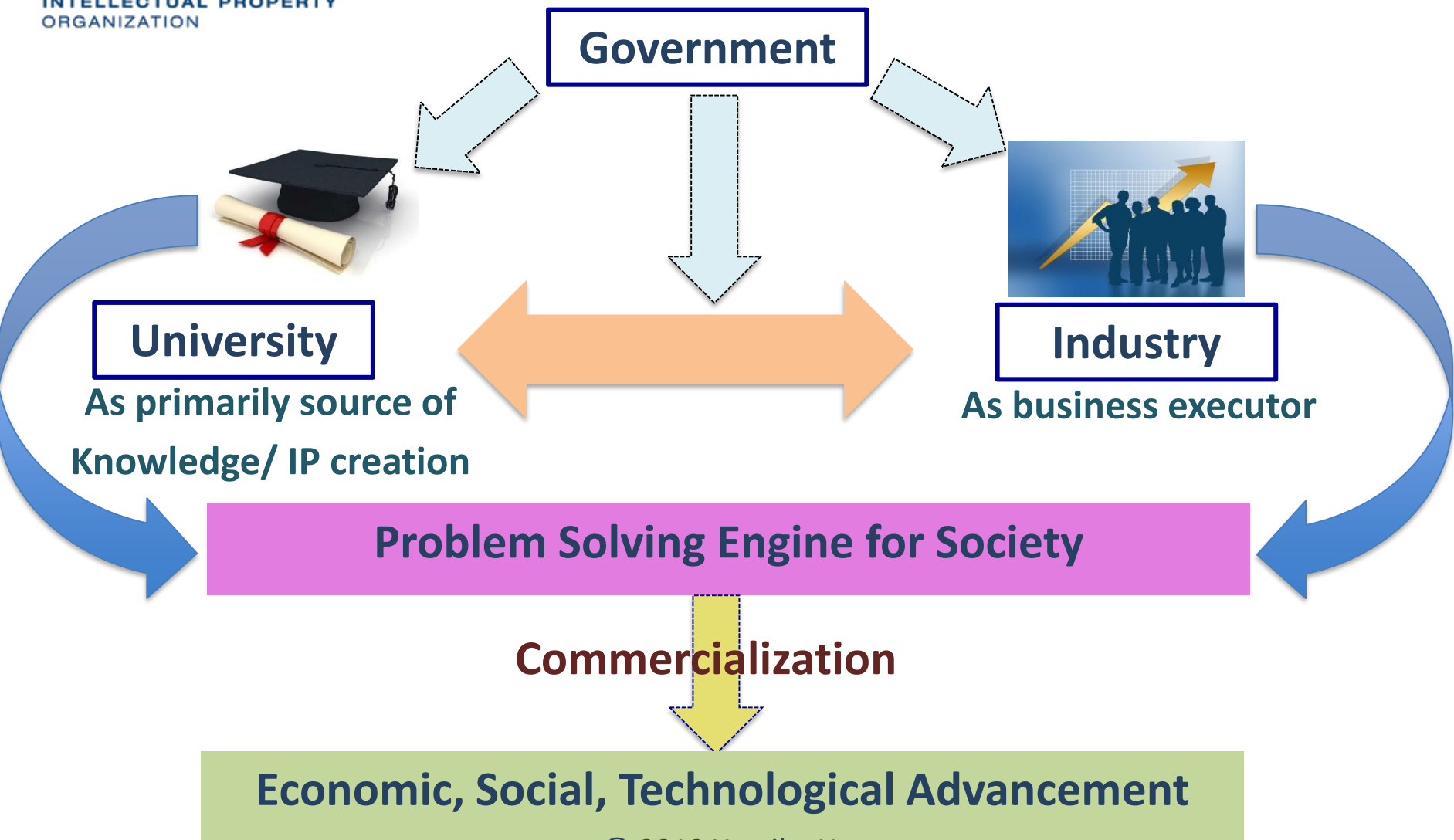
Innovation and Economic Growth Cycle



Social Impact
Technological Advancement

Source: Yumiko Hamano, "Innovation and Economic Growth Cycle"

PPP in Innovation Ecosystem



WIPO EIE Project

Focus

- **National TT and Innovation System**
- **Institutional TT framework:** TTO, IP Policy
- **Efficient Process:** Technology Development, IP Protection, Technology Management and Commercialization
- **Capacity Building:** Workshops, mentoring, Provision of appropriate tools, training opportunities in collaboration with other organizations (G-Tec, OIT etc.)
- **Collaboration and linkage with Industry**
- **Establishment of a Networked Community**

Institutional IP Policy

IP Policy provides:

- Clear rules and guidelines for research operations
- The legal framework for commercialization
- Guidance for IP and technology management procedures
- Clear policy on ownership criteria and benefit sharing
- Consistency of approach (in a systematic manner)
- Transparency in decision making process
- Objectivity in measurement

and fosters:

- Transfer of technology generated in the university
- Innovation and creativity in the university
- Local and National economic growth

Institutional IP Policy

- IP Policy is applied to all stakeholders
- IP Policy needs to be understood well by all stakeholders particularly by researchers
- Often administered by TTO



Thank you for your attention

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