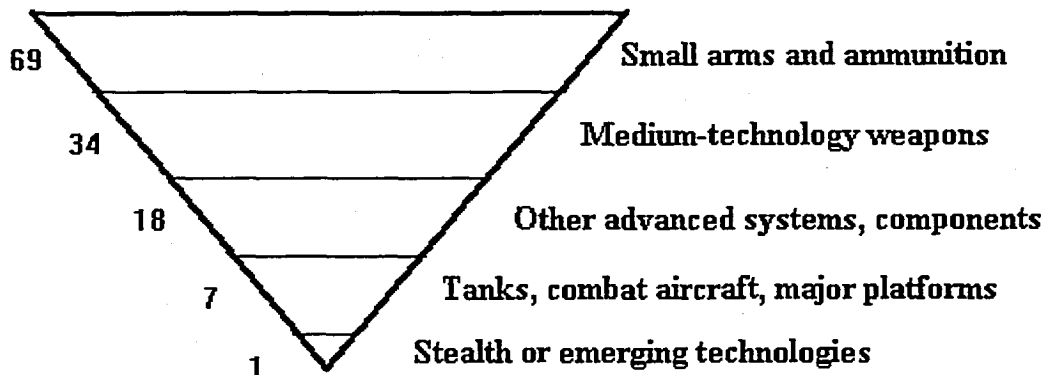


FIGURE 1.1**The Shape of Global Arms Production****NOTES TO FIGURE 1.1**

Numbers on the left correspond to the number of states capable of producing the weapons systems indicated.

The five tiers are divided as follows:

- 1) *Stealth and other emerging technologies*: United States (1)
- 2) *Sophisticated Main Battle Tanks, Combat Aircraft, or other major weapons platforms*: United States, Russia, Britain, France, Germany, Italy, Sweden. (7)
- 3) *Other advanced systems, components for advanced major weapons systems*: United States, Russia, Britain, France, Germany, Israel, Poland, Czech Republic, Italy, Spain, Switzerland, Sweden, Belgium, Japan, Canada, Netherlands, Ukraine, Slovakia. (18)
- 4) *Medium-technology weapons and components, light weapons*: the above list, plus: China, India, Serbia, Romania, Bulgaria, South Africa, Brazil, South Korea, Argentina, Taiwan, Turkey, Egypt, Pakistan, North Korea, Singapore, Greece. (34)
- 5) *Small arms and ammunition, obsolete weapons*: roughly 69 states.

Derived from: Theresa Hitchens and Barbara Opall, "Fighter Exports Will Leapfrog Domestic Buys," *Defense News*, 21 November 1994; Keith Krause, *Arms and the State* (Cambridge: Cambridge University Press, 1992); Christopher Louise, "The Social Impacts of Light Weapons Availability and Proliferation," United Nations Research Institute for Social Development, *Discussion paper* 59, March 1995.