































Different Angles	Firm angle N=82 (55% of articles)	Innovation angle N=35 (23%)	Platform angle N=33 (22%)
Representative definition	The community of organizations, institutions and individuals that impact the enterprise and the enterprise's customers and suppliers (Teece 2007)	Collaborative arrangements through which firms combine their individual offerings into a coherent, customer-facing solution (Adner 2006)	The network of innovation to produce complements that make a platform more valuable (Ceccagnoli et al. 2012)
Ecosystem as	Firm's extended Community (supportive/operating environment)	Interlinked firms' innovation (group-related actors)	Set of firms specializing in a platform technology
Unit/Focus of analysis	Mainly Firm; new venture, product niches	Interfirm links/activities; firm's innovation; subindustries	Platform; Core and peripheral technologies
Dynamics of interest	Firm evolution (learning/capabilities)	Value co-creation	Technology evolution/ adoption
Empirical studies (% within group)	<b>40%</b> (73% qualitative)	<b>57%</b> (35% qualitative)	<b>58%</b> (32% qualitative)
Empirical setting/sectors	Automotive industry; Internet sector (startups); mobile devices; IT	Package software; IT; Solar photovoltaic; PC gaming; Semiconductor; Hospital- medical imaging	Mobile internet service; ERP software; Videogaming; ICT (mobile data services)
Representative studies	lansiti & Levien (2004); Moore (1993); Pierce (2009); Williamson & DeMeyer (2012); Teece (2007); Zahra and Nambisan (2012); Zackarakis et al. (2003)	Adner & Kapoor (2010, 2015); Alexy et al. (2013); Kapoor & Lee (2013); Frankort (2013); Leten et al. (2013); Iyer et al. (2006); Brusoni & Prencipe (2013); West & Wood (2013)	Ceccagnoli et al. (2012); Cennamo & Santaló (2013); Cennamo (2006); Gawer & Cusumano (2002; 2008); Wareham et al. (2014); Tiwana et al. (2010);













Uniqu Compleme	ie entarity			
Specific	Group-I Coordina producti be unpro	level (co-)Specialization in Components ation needed across producers to allow on of compatible components (which would aductive when produced independently)	Group-level (co-)Specialization in Components & Complements Group-level coordination needed for production of compatible components and consumption of complements	
	(e.g., soli producer compatib	ar photovoltaic panels producers, racking s, installation providers; 3D integrated chips, le memories, displies, devices, and software) pup-level (co-)Specialization	(e.g., Android OS and hardware manufactures, and providers of Android apps; Sony-compatible video games and Sony videogame consoles; Electric Vehicle (incompatible) systems, compatible batteries, and compatible charging stations)	
Generic	No grou product consum can be others)	up-level coordination needed to allow ion of compatible components or option of individual complements (which consumed independently or jointly with ra-cup-sugar: Tennis courts-tennis rackets-tennis	Group-level coordination needed to allow consumption of complements (which have less or no value when not consumed together)	
	balls; 4 compa	accompatible telecommunications networks and tible devices; Multi-sided platforms (MSPs) such as eBay, or Airbnb)	(e.g., nike's products and connected wearable technology devices and sport apps; 26-compatible Internet-of-Things product systems (5G is not standardized yet))	
These are ecc	3 blocks osystems	Generic	Specific Super-M Complem	lodular ientarity



















