

# INDEX

- Agile Supply Chain, 39
- Biomimicry, 87
- Blue Economy, 88
- Circular economy, 85–89
- Circular fashion firm economy, 95
- Corporate strategy, 130
- Cradle-to-cradle apparel design model (C2CAD model), 98
- Cradle-to-cradle model, 88, 98
- Cultural capital, 121
- Customer relationships, 130
- Customers' self-esteem, 40
- Data-driven technology, 99
- Digital 3D printing systems, 6, 144
- Digital business strategy, 92–94
- Digital transformation, 90–94
- Digitalization, 5, 90, 144
- Downstream partners, 88
- Dynamic managerial skills, 91
- “Earth day”, 109
- Economic capital, 121
- Embracing diversity, 59
- Entrepreneurial ecosystem, 6, 117–119
- Entrepreneurial motivations, 19
- Entrepreneurial opportunities, 2, 15–17
- Entrepreneurs, 54
  - sustainability orientation, 58–60
- Entrepreneurship, 14, 15
  - green, 51
  - social, 51–53
- Environmental entrepreneurship, 18
- Fashion capital, 34–35
- Fashion industry, 33–34
  - evolution toward sustainability, 34–37

- fast fashion, 42–44
- features of, 37–39
- innovation and sustainable entrepreneurial opportunities, 94–99
- luxury fashion, 39–42
- Fashion-oriented clothing, 36
- Fast fashion, 42–44
- Financial aspects, 92
- Firms, 1, 14–15, 85, 87
  - strategies, 90
  - sustainable entrepreneurial, 123–131
- Foresighted thinking, 58
- Formal network, 119–120
- Globalization, 33, 38–39, 41, 85
- Green entrepreneurship, 51
- H&M, 37, 43
- Haute couture, 38–42
- Informal networks, 119
- Information technologies (IT), 90
- Innovation, 88, 94, 139
  - sustainable entrepreneurial opportunities, 94–99
- Interdisciplinarity, 59, 74
- Interpersonal skill, 59, 120
- Isabella Caposano atelier, 123
  - business model, 125–131
  - production in systematic way, 124–125
- Italian fashion, 41–42
- Just-in-time techniques, 38
- Knowledge, 16–17
- “La Belle Epoque”, 35
- Lime Cotton, 99
  - future goals, 110
  - marketing mix, 107–109
  - pulp, 99–100
  - segmentation, targeting, and positioning, 103–106
  - supply chain control, 102–103
  - timeline of start-up evolution, 101
- Linear economy, 85–86
- Local determinants of sustainable entrepreneurial opportunities, 119–123
- Made in Italy, 39–42, 126
- Management by Absence (MBA), 72
- Managerial cognition, 91
- Managerial human capital, 91
- Managerial social capital, 91

- Natural biodegradable
  - vegetable fibers, 94
- Natural organic fiber, 94
- Networks, 119
- Normative skill, 58
  
- Opportunity, 16
- Organizational
  - transformation, 90
  
- Partnership, 131
- “Pastazzo” (*see* Pulp)
- Patagonia, 60
  - economic problems, 61–62
  - legal problems, 62–63
  - partnership, 60–61
  - renovated values, 63–66
  - sustainable relationships
    - with stakeholders, 66–71
  - Yvon Chouinard, 71–75
- Perceived firm-level social capital, 122
- Personality traits, 5, 138–139
  - of sustainable entrepreneurs, 54–57
- Policy makers, 3, 142–143
- Pulp, 99–100
  
- Quick Response
  - mechanisms, 39
  
- Ready-to-wear clothing, 36
  
- Small and medium enterprises (SMEs), 53, 91
  
- Social
  - capital, 7, 120–121, 141
  - entrepreneurs, 51, 53
  - entrepreneurship, 51–53
  - networks, 109, 118–119
- Stakeholders
  - firm and, 140
  - network, 119
  - sustainable relationships
    - with, 66–71
- Start-up capital, 119
- Strategic management, 59
- Structural changes, 92
- Supply chain, 127
  - control, 102–103
- Sustainability, 144
  - orientation, 58–59
- Sustainable development, 26
- Sustainable entrepreneurial ecosystem, 118, 141–142
- Sustainable entrepreneurial opportunities, 1, 3, 5–8, 14, 17–18, 138
  - benefits of digital transformation, 89–94
  - entrepreneurial ecosystems, 117–119
  - geography of, 117–119
  - innovation and, 94–99
- Lime Cotton from citrus juice, 99–110
- linear to circular economy, 85–89
- local determinants of, 119–123

- sustainable
  - entrepreneurial firm, 123–131
- Sustainable entrepreneurs, 4–5, 18–20, 54, 138
  - entrepreneur
    - sustainability orientation, 58–60
  - green entrepreneurs, 51–52
  - Patagonia and Yvon Chouinard, 60
  - personality traits, 54–57
  - SMEs, 53–54
- Sustainable
  - entrepreneurship, 1–2, 3–4, 13, 51–53, 137
  - economic progress, 13–14
  - entrepreneurial opportunities, 15–17
  - firms, 14–15
  - sustainable
    - entrepreneurial opportunities, 17–18
    - sustainable entrepreneurs, 18–20
    - WUULS, 20–26
- Sustainable raw materials, 96
- SWOT analysis, 88–89
- Synthetic fabrics, 96
- Systems-thinking, 58
- Technology, 38–39, 92, 98
- 3D virtual prototyping, 98–99
- Tintoria Ferrini*, 23
- Upstream partners, 88
- Value creation, changes in, 92
- Value propositions, 126
- Vertical integration techniques, 38
- Wool, 22–23
- WUULS case study, 20–26
- Zara, 37–38, 43