B	I	N	G	O
Sustainability	Abiotic	1st law of thermodynamics	Entropy	Prey
Landscape	Climax ecosystem	Shadow pricing	Niche	Atmosphere
Population equilibrium	Second Law of Thermodynamics	Sustainable yield	Biotic potential	Mutualism
Herbivores	Secondary succession	Character displacement	Intergenerational equity	R-strategist
Keystone species	Population density	Resource partitioning	Facilitation	External cost

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B	I	N	G	O
Lithosphere	Intergenerational equity	Evolution	Bottom up regulation	Cellulose
Microclimate	Landscape	Kyoto protocol	Biomass	Secondary succession
Carrying capacity	Primary succession	Gross domestic product	Biotic potential	Intangible capital
Shadow pricing	Atmosphere	Sustainable yield	Selective pressures	Amensalism
Prey	Limits of tolerance	Climax ecosystem	Environmental racism	Non reactive nitrogen

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B	I	N	G	O
Territoriality	Primary succession	Population equilibrium	Niche	Resilience
Bottom up regulation	Centrally planned economy	Photosynthesis	Limits of tolerance	Climax ecosystem
Population density	Lithosphere	Logistic growth	Amensalism	Gross domestic product
1st law of thermodynamics	Kyoto protocol	Microclimate	Sustainability	Carrying capacity
Zones of stress	Threatened species	Critical number	Biomass	Mutualism

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