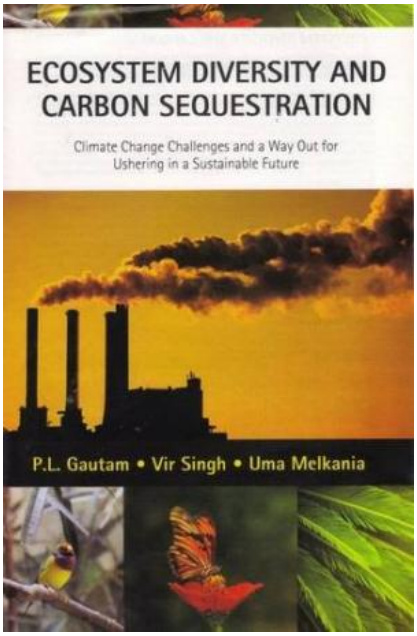

Ecosystem Diversity and Carbon Sequestration: Climate Change Challenges and a Way Out for Ushering in Sustainable Future

By P.L. Gautam

Astral International (P) Ltd/Daya Publishing House, 2009. Hardcover. Book Condition: New. Carbon Sequestration in nature is of critical value for resolving vital issues of our times, namely the state of ecological paucity natural resource management global warming, climate change and sustainable development. It is free carbon in nature, particularly in the from of CO2 that is responsible for most of the ills of our environment and that makes future of life on earth bleak and unsustainable. Earth?s gradually but steadily becoming warmer is one of the grimmest and the gravest issues humanity on earth has ever faced in the recorded history. We have a variety of ecosystems to remove free carbon from the environment and fix it into plant biomass and soil. The earth?s ecosystems, however, present a somber picture and sequestration of increasing carbon sequestration issues together as both are interrelated and are responsible for the rapidly going on processes leading to global warming and climate change. We can meet climate change challenges and usher in a sustainable future blossoming with humanity by enhancing carbon sequestration in nature, which eventually would be done by maintaining the health of our ecosystems in the first place, and by controlling carbon emissions...

Reviews

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