

Man and Nature – Scientific and Vedantic Perspectives

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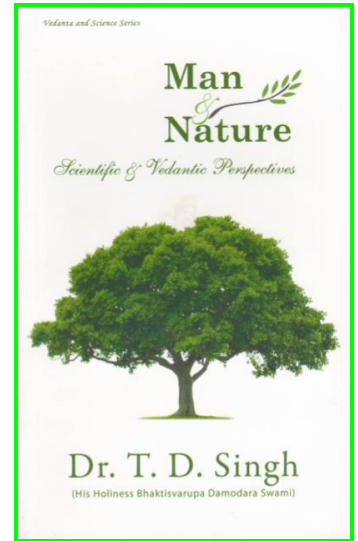
¹¹ The profound study of nature is the most fertile source of mathematical discoveries. ¹¹

Joseph Fourier (1768 – 1830)

Renowned mathematician and physicist



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Readership:

Science & Technology Students, Teachers, Faculty members, Teach yourself Science readers, Teach yourself Vedanta readers, Spiritual seekers

Topics:

- ◆ The mathematization of nature: how did it happen?
- ◆ The unlimited mysteries of nature: still much more to be discovered.
- ◆ What is man's relation to nature?
- ◆ Scientific conceptions over the decades: foundations are shaken.
- ◆ The limitations of present day science is often acknowledged among scientists. This intellectual challenge can be a formidable eye-opener for the next generations of researchers: new tracks!
- ◆ Many elements of nature were forgotten over the centuries and never included in the equations. Time is ripe for clever scientists to uncover them and bring a new dimension in the study of nature!
- ◆ Preserving the environment: a common responsibility for all, and another good reason for scientists and spiritualists to join hands.
- ◆ If you understand the problem, it is likely you will be able to fix it.