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formations appear
throughout nature, and

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illustration of the sig ' s activities and of the latest developments in the field. This volume investigates the use of Kinematic Simulation (KS) and other synthetic turbulence models for the particular application to environmental flows. This volume offers the best syntheses on the research status in KS, which is widely used in

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various domains, including Lagrangian aspects in turbulence mixing/stirring, particle dispersion/clustering, and last but not least, aeroacoustics. Flow realizations with complete spatial, and sometime spatio-temporal, dependency, are generated via superposition of random modes (mostly spatial,

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Flow Fields and sometime spatial and temporal, Fourier modes), with prescribed constraints such as: strict incompressibility (divergence-free velocity field at each point), high Reynolds energy spectrum. Recent improvements consisted in incorporating linear dynamics, for instance in rotating and/or stably-stratified flows, with

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possible easy
Flow This
generalization to MHD
flows, and perhaps to
plasmas. KS for channel
flows have also been
validated. However, the
absence of "sweeping
effects" in present
conventional KS versions
is identified as a major
drawback in very
different applications:
inertial particle clustering
as well as in

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Nevertheless, this issue was addressed in some reference papers, and merits to be revisited in the light of new studies in progress.

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