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In numerical simulation models, the canopy region influence was generally considered as an additional drag force inducing a loss of momentum (M ndez and Losada, 1999; Ikeda and Yamada, 2001).

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[Numerical simulation of canopy flows.](#) - CAB Direct Book : Numerical simulation of canopy flows. 1993 pp.viii + 167 pp. ref.10 pp. of Abstract : Starting with a description of meteorological variables in forest canopies, a three-dimensional model is developed in this book (a) to represent air flow around and through individual trees and

(b) in an extended form, to represent air flow through and above stands.

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Numerical Simulation of Canopy Flows. [Günter Gro] -- Starting with the description of meteorological variables in forest canopies and its parameter variations, a numerical three-dimensional model is developed. Its applicability is demonstrated, first,