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neoclassical analysis extends methods of classical calculus to reflect uncertainties that arise in computations and measurements in it ordinary structures of analysis that is functions sequences series and operators are studied by means of fuzzy concepts fuzzy limits fuzzy continuity and fuzzy derivatives for example continuous functions which are studied in the classical analysis become a part of the set of the fuzzy continuous functions studied in neoclassical analysis aiming at representation of uncertainties and imprecision and extending the scope of the

classical calculus and analysis neoclassical analysis makes at the same time methods of the classical calculus more precise with respect to real life applications consequently new results are obtained extending and even completing classical theorems in addition facilities of analytical methods for various applications also become more broad and efficient

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