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Nota di contenuto	Wellordered subclasses of proper classes -- A proof of foundation from axioms of cumulation -- Categoricity with respect to ordinals -- Classically and intuitionistically provably recursive functions -- Hierarchies of sets definably by means of infinitary languages -- Some results on degrees of constructibility -- Constructive universes I -- The evolution of large cardinal axioms in set theory -- Forcing in analysis -- Recursivity and compactness -- Fine structure theory of the constructible universe in Σ_1 - and Σ_2 -recursion theory -- On a class of models of the n -th order arithmetic -- $O^\#$ and the p -point problem -- A combinatorial characterization of inaccessible cardinals -- Singular cardinals and analytic games -- Regressive functions and stationary sets -- Cardinals in the inner model HOD -- Partitions of the real line into $\aleph_1$ closed sets -- Gödel numbers of product spaces -- A note on increasing sequences of constructibility degrees.