

Orlicz Spaces And Modular Spaces

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Modular spaces --Orlicz spaces --Countably modular spaces --Families of modulars depending on a parameter --Some applications of modular spaces. Series Title: Lecture notes in mathematics (Springer-Verlag), 1034. Responsibility: Julian Musielak.

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If $(\phi \in C^1(U; \mathbb{R})) \cap (S \cap \{f \in V \mid \int_{\Omega} \phi |f|^p dx = 1\})$ for $u, v \in \Omega$, $0 < p < \infty$, $\int_{\Omega} \phi |f|^p dx = 1$, where $0 < p < \infty$, then f is an s -convex modular in X . The respective modular space X is called an Orlicz space and denoted $L^p(\dots, \dots)$ or briefly L^p ; we shall deal with Orlicz spaces and their generalizations in Chapter II. II.

Orlicz Spaces and Modular Spaces | Julian Musielak (auth ...

In Pure and Applied Mathematics, 2003. 8.9 (The Orlicz Space $L^p(\dots)$). The Orlicz space $L^p(\dots)$ is the linear hull of the Orlicz class $K^p(\dots)$, that is, the smallest vector space (under pointwise addition and scalar multiplication) that contains $K^p(\dots)$. Evidently, $L^p(\dots)$ contains all scalar multiples αu of elements $u \in K^p(\dots)$. Thus $K^p(\dots) = L^p(\dots)$, these sets being equal if ...

Orlicz Space - an overview | ScienceDirect Topics

Petteri Harjulehto Peter Hästö Orlicz spaces and Generalized Orlicz spaces June 27, 2018

Orlicz spaces and Generalized Orlicz spaces

In mathematical analysis, and especially in real and harmonic analysis, an Orlicz space is a type of function space which generalizes the L^p spaces. Like the L^p spaces, they are Banach spaces. The spaces are named for Władysław Orlicz, who has first defined them in 1932.

Birnbaum–Orlicz space - Wikipedia

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Orlicz's contribution is important in the following areas in mathematics: function spaces (mainly Orlicz spaces), orthogonal series, unconditional convergence in Banach spaces, summability, vector-valued functions, metric locally convex spaces, Saks spaces, real functions, measure theory and integration, polynomial operators and modular spaces. Orlicz spaces $L^{\phi}(\Omega, \Sigma, \mu)$ and $L^{\psi}(\Omega, \Sigma, \mu)$ are Banach spaces consisting of all $x \dots$

Władysław Orlicz (1903 - 1990) - Biography - MacTutor ...

Composition operators C between Orlicz spaces $L^{\phi}(\Omega, \Sigma, \mu)$ generated by measurable and nonsingular transformations T from Ω into itself are considered. We characterize boundedness and compactness of the composition operator between Orlicz spaces in terms of properties of the mapping T , the function ϕ and the measure space (Ω, Σ, μ) .

Composition operators in Orlicz spaces | Journal of the ...

Abstract We introduce a notion of modulated topological vector spaces, that generalises, among others, Banach and modular function spaces. As applications, we prove some results which extend Kirk's and Browder's fixed point theorems.

ON MODULATED TOPOLOGICAL VECTOR SPACES AND APPLICATIONS ...

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The notion of modular metric spaces being a natural generalization of classical modulars over linear spaces like Lebesgue, Orlicz, Musielak-Orlicz, Lorentz, Orlicz-Lorentz, and Calderon-Lozanovskii spaces was recently introduced. In this paper we investigate the existence of fixed points of generalized ϕ -admissible modular contractive mappings ...

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