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Orlicz spaces, variable exponent Lebesgue spaces and generalized Orlicz spaces. Naturally, classical Lebesgue spaces are Orlicz and variable exponent Lebesgue spaces, and Orlicz and variable exponent Lebesgue spaces are generalized Orlicz spaces. Orlicz spaces and variable

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spaces have different nature, neither of them is a subset of the other (see Figure 1.2).

Orlicz spaces and Generalized Orlicz spaces

Modular spaces.- Orlicz spaces.-

Countably modular spaces.- Families of modulars depending on a parameter.-

Some applications of modular spaces.

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--Some applications of modular spaces.
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In mathematics, an Orlicz sequence space is any of certain class of linear spaces of scalar-valued sequences,

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endowed with a special norm, specified below, under which it forms a Banach space. Orlicz sequence spaces generalize the spaces, and as such play an important role in functional analysis .

Orlicz sequence space - Wikipedia

The concept of modular spaces was first introduced by Nakano, and then

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Luxemburg and Mazur, Musielak and Orlicz [27,37,38] developed it extensively. Since then, the theory of modulars and modular...

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In the mathematical analysis, and especially in real and harmonic analysis,

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a Birnbaum–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 and Zygmunt William Birnbaum, who first defined them in 1931.

Birnbaum–Orlicz space - Wikipedia

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The modular space induced by an Orlicz modular is said to be the Orlicz sequence space . Indeed, Orlicz sequence spaces and their kinds of generalizations belong to modular spaces. Indeed, Orlicz sequence spaces and their kinds of generalizations belong to modular spaces.

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Complex Convexity of Orlicz Modular Sequence Spaces

to the theory of Orlicz spaces we refer the reader to Krasnoselskii and Rutickii. In this paper, we show that a modular could induce a random norm and vice versa and also we show that the topology...

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Modular function spaces are natural generalizations of both function and sequence variants of many important spaces like Lebesgue, Orlicz, Musielak-Orlicz, Lorentz, Orlicz-Lorentz, Calderon

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(PDF) Measures of non-compactness in Orlicz modular spaces

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(Maruzen Co. Ltd., Tokyo, 1950) zbMATH
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The classical setting of the theory of Orlicz spaces can be found, e.g., in [a19], [a11] ; the theory of more general modular spaces goes back to H. Nakano [a16] and it has been systematically developed by the Poznań school in the framework of Orlicz–Musielak spaces, see [a15].

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Orlicz-Sobolev space - Encyclopedia of Mathematics

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Abstract We prove the continuity in norm of the translation operator in the Musielak-Orlicz $L M$ spaces. An application to the convergence in norm of approximate identities is given,

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whereby we prove density results of the smooth functions in L^M , in both the modular and norm topologies.

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