

**ON SOME REVERSES OF MINKOWSKI'S, HÖLDER'S AND
HARDY'S TYPE INEQUALITIES USING ψ -FRACTIONAL
INTEGRAL OPERATORS**

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Abstract: In present paper, we establish new reverses of Minkowski, Hölder and Hardy type inequalities by using ψ -Riemann-Liouville fractional integral operator.

Keywords and Phrases: Minkowski inequality, Hölder inequality, Hardy inequality, ψ -Riemann-Liouville fractional integral, fractional integral operator.

2020 Mathematics Subject Classification: 26A33, 26D10.

1. Introduction

In 2006, Bougoffa [6] introduced the following reverse Minkowski integral inequality:

Let ζ and η be positive functions defined on $[c, d]$. Then

$$\left(\int_c^d \zeta^p(t) dt \right)^{\frac{1}{p}} + \left(\int_c^d \eta^p(t) dt \right)^{\frac{1}{p}} \leq K \left(\int_c^d \left(\zeta(t) + \eta(t) \right)^p dt \right)^{\frac{1}{p}}, \quad (1.1)$$

where $0 < l \leq \frac{\zeta(t)}{\eta(t)} \leq L$, for all $t \in [c, d]$ and $K = \frac{L(l+2)+1}{(l+1)(L+1)}$.

Inequalities play an important role in mathematical analysis due to its wide applications in various branches of Mathematics. In recent years, many researchers have generalized and improved the above inequality (1.1) in a number of ways. For

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Hardy Type Inequalities for Abstract Differential Operators Werner O. Amrein, Anne Boutet de Monvel-Berthier, Vladimir Georgescu, 1987 This paper is concerned with certain estimates on the asymptotic behaviour of the functions u defined on an interval a infinity symbol with values in a Hilbert space H More precisely if L is a second order ordinary differential operator the coefficients of which are operators acting in H we wish to obtain inequalities allowing one to get information about the behaviour of a function u in a neighborhood of infinity from the asymptotic behaviour of the function $L u$ These inequalities will be called Hardy type inequalities *Partial Differential Equations and Spectral Theory* Michael Demuth, Bert-Wolfgang Schulze, 2012-12-06 The intention of the international conference PDE2000 was to bring together specialists from different areas of modern analysis mathematical physics and geometry to discuss not only the recent progress in their own fields but also the interaction between these fields The special topics of the conference were spectral and scattering theory semiclassical and asymptotic analysis pseudodifferential operators and their relation to geometry as well as partial differential operators and their connection to stochastic analysis and to the theory of semigroups The scientific advisory board of the conference in Clausthal consisted of M Ben Artzi Jerusalem Chen Hua Peking M Demuth Clausthal T Ichinose Kanazawa L Rodino Turin B W Schulze Potsdam and J Sj strand Paris The book is aimed at researchers in mathematics and mathematical physics with interests in partial differential equations and all its related fields

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Hardy-Type Inequalities B. Opic, A. Kufner, 1990-01-01 Hardy Inequalities on Homogeneous Groups Michael Ruzhansky, Durvudkhan Suragan, 2019-07-02 This open access book provides an extensive treatment of Hardy inequalities and closely related topics from the point of view of Folland and Stein's homogeneous Lie groups The place where Hardy inequalities and homogeneous groups meet is a beautiful area of mathematics with links to many other subjects While describing the general theory of Hardy Rellich Caffarelli Kohn Nirenberg Sobolev and other inequalities in the setting of general homogeneous groups the authors pay particular attention to the special class of stratified groups In this environment the theory of Hardy inequalities becomes intricately intertwined with the properties of sub Laplacians and subelliptic partial differential equations These topics constitute the core of this book and they are complemented by additional closely related topics such as uncertainty principles function spaces on homogeneous groups the potential theory for stratified groups and

the potential theory for general Riemann sums of squares and their fundamental solutions This monograph is the winner of the 2018 Ferran Sunyer i Balaguer Prize a prestigious award for books of expository nature presenting the latest developments in an active area of research in mathematics As can be attested as the winner of such an award it is a vital contribution to literature of analysis not only because it presents a detailed account of the recent developments in the field but also because the book is accessible to anyone with a basic level of understanding of analysis Undergraduate and graduate students as well as researchers from any field of mathematical and physical sciences related to analysis involving functional inequalities or analysis of homogeneous groups will find the text beneficial to deepen their understanding **Hardy Type**

Inequalities on Time Scales Ravi P. Agarwal, Donal O'Regan, Samir H. Saker, 2016-10-20 The book is devoted to dynamic inequalities of Hardy type and extensions and generalizations via convexity on a time scale T In particular the book contains the time scale versions of classical Hardy type inequalities Hardy and Littlewood type inequalities Hardy Knopp type inequalities via convexity Copson type inequalities Copson Beesack type inequalities Liendeler type inequalities Levinson type inequalities and Pachpatte type inequalities Bennett type inequalities Chan type inequalities and Hardy type inequalities with two different weight functions These dynamic inequalities contain the classical continuous and discrete inequalities as special cases when $T = \mathbb{R}$ and $T = \mathbb{N}$ and can be extended to different types of inequalities on different time scales such as $T = h\mathbb{N}$, $T = q\mathbb{N}$ for $q > 1$ etc In this book the authors followed the history and development of these inequalities Each section is self contained and one can see the relationship between the time scale versions of the inequalities and the classical ones To the best of the authors knowledge this is the first book devoted to Hardy type inequalities and their extensions on time scales

The Analysis and Geometry of Hardy's Inequality Alexander A. Balinsky, W. Desmond Evans, Roger T. Lewis, 2015-10-20 This volume presents advances that have been made over recent decades in areas of research featuring Hardy's inequality and related topics The inequality and its extensions and refinements are not only of intrinsic interest but are indispensable tools in many areas of mathematics and mathematical physics Hardy inequalities on domains have a substantial role and this necessitates a detailed investigation of significant geometric properties of a domain and its boundary Other topics covered in this volume are Hardy Sobolev Mazya inequalities inequalities of Hardy type involving magnetic fields Hardy Sobolev and Cwikel Lieb Rosenbljum inequalities for Pauli operators the Rellich inequality The Analysis and Geometry of Hardy's Inequality provides an up to date account of research in areas of contemporary interest and would be suitable for a graduate course in mathematics or physics A good basic knowledge of real and complex analysis is a prerequisite **Hardy and Spectral Inequalities for a Class of Partial Differential Operators**, 2014 **Translations, 15 Papers on Differential Equations** American Mathematical Society, 1963 *Singular Perturbations and Differential Inequalities* Aldo Joram Lazar, American Mathematical Society, Frederick A. Howes, Stanley Ocken, 1976 **Inequalities** G. H. Hardy, J. E. Littlewood, George Pólya, 1952 This classic of the mathematical literature forms a comprehensive study of the inequalities used throughout

mathematics First published in 1934 it presents clearly and lucidly both the statement and proof of all the standard inequalities of analysis The authors were well known for their powers of exposition and made this subject accessible to a wide audience of mathematicians *Hardy Inequalities on Homogeneous Groups* Durvudkhan Suragan, Michael Ruzhansky, 2020-10-08 This open access book provides an extensive treatment of Hardy inequalities and closely related topics from the point of view of Folland and Stein's homogeneous Lie groups The place where Hardy inequalities and homogeneous groups meet is a beautiful area of mathematics with links to many other subjects While describing the general theory of Hardy Rellich Caffarelli Kohn Nirenberg Sobolev and other inequalities in the setting of general homogeneous groups the authors pay particular attention to the special class of stratified groups In this environment the theory of Hardy inequalities becomes intricately intertwined with the properties of sub Laplacians and subelliptic partial differential equations These topics constitute the core of this book and they are complemented by additional closely related topics such as uncertainty principles function spaces on homogeneous groups the potential theory for stratified groups and the potential theory for general Hörmander's sums of squares and their fundamental solutions This monograph is the winner of the 2018 Ferran Sunyer i Balaguer Prize a prestigious award for books of expository nature presenting the latest developments in an active area of research in mathematics As can be attested as the winner of such an award it is a vital contribution to literature of analysis not only because it presents a detailed account of the recent developments in the field but also because the book is accessible to anyone with a basic level of understanding of analysis Undergraduate and graduate students as well as researchers from any field of mathematical and physical sciences related to analysis involving functional inequalities or analysis of homogeneous groups will find the text beneficial to deepen their understanding This work was published by Saint Philip Street Press pursuant to a Creative Commons license permitting commercial use All rights not granted by the work's license are retained by the author or authors **Translations, Thirteen Papers on Differential Equations** American Mathematical Society, 1970

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