Dusko Bjelica, PhD, a full professor at the University of Montenegro, has a large number of professional and scientific publications. The main aim of this paper was to search and list his special editions (books). We found the editions by searching his biography and reports on scientific research. There were a total of 65 issues, which we divided into monographs, textbooks and scientific studies. Of the total, 38 are monographs, 25 textbooks and two scientific studies, representing the fields of sports, especially football and sport training. In his books, Professor Bjelica was most concerned with the development of football in Montenegro, sports training, physical culture, but also notable Montenegrin athletes and complex sporting phenomena, such as the bouncing of sport balls and the accuracy of hitting the ball. These numbers, as well as the various topics within these fields, show the quality of the scholarly work of the author. The classification is also significant given the abundance of Professor Bjelica works; therefore, it will enable easier literature searches and better insight into the subject matter of the books.

Keywords: Full Prof Dusko Bjelica, Monographs, Textbooks, Scientific studies

Introduction
Dusko Bjelica, PhD, is a full professor at the Faculty for Sport and Physical Education in Niksic, President of the Steering Committee of the University of Montenegro, the Sport Council, and Montenegrin Sports Academy. He performs his duties responsibly, conscientiously and accurately, putting great effort into finding the best solutions for the institutions in which he is employed. He always wants to advance and improve in the profession, as evidenced by publication numbers and scientific results. He has participated in many scientific conferences, congresses, and symposia in his home country and abroad, submitting outstanding papers on most meetings; he is also the president of a very successful conference organized by the Montenegrin Sport Academy and Faculty for Sport and Physical Education from Niksic. By the end of 2016, Professor Bjelica had released a total of 3028 bibliographic items, and their titles are represented in his bio-bibliography (Krivokapić & Drašković, 2016).

In the previous three years, the number of his published books and scientific articles has increased. Some of these articles represent original scientific works, which are being pursued in this area for the first time. He also conducts scientific research with his associates, which contributes to the expansion of knowledge, experience and quality of teachers at the Faculty of Sports and Physical Education in Niksic. Professor Bjelica publishes his papers in domestic and foreign journals, indexed in prominent scientific databases, such as Web of Science and Scopus. Through the quality of his work, he has made a great contribution to placing Montenegrin academic sport scientific journals "Sport Mont" and "Montenegrin Journal of Sports, Science and Medicine" in one of these bases. Professor Bjelica does not neglect the newest journal of the Faculty for Sport and Physical Education, the "Journal of Anthropology of Sport and Physical Education", constantly publishing scientific articles, so the journal continues to grow and prosper. Also, according to data from Google Scholar, Professor Bjelica is the third most cited scientist at the University of Montenegro, and the first in the world in sports training, with 7363 citations.

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In addition to a large number of published articles, Professor Bjelica has demonstrated his scientific activity through many books, contributing to the development of sports in Montenegro. While researching and analysing this area, looking for better and more efficient solutions to develop sport in the country, he has published many publications, presenting the results of his research as well as personal experiences. These publications are in the form of scientific and professional monographs, scientific studies and textbooks for higher education and faculties. It can be seen that these are very complex publications that require detailed and systematic processing of specific phenomena or events.

In monographs, Professor Bjelica paid the most attention to football, its development in Montenegro and Montenegrin athletes who have achieved significant results on the sports scene. Very complex issues, such as how balls bounce and accuracy components of the ball, which require knowledge of natural sciences, have benefited from his involvement and research.

In addition to these publications, he has published a large number of textbooks, which make it easier for students to understand very complex processes, such as physical education and sports training. In addition to students of the Faculty of Sport and Physical Education, textbooks used by students of the Faculty of Teacher and Preschool Education, in which Professor Bjelica gave detailed explanations of the basics of physical culture and games, which is knowledge necessary for working with children of that age. Also, his books are extremely useful for coaches and players, to acquaint them better with proper physical preparation and method of conducting sports training.

It is noted that Professor Bjelica's bibliographic opus is extremely rich, so it takes a long time to review these publications. In line with this, the main goal of this work is to find and classify all books of Dusko Bjelica, PhD, which will make it easier to search his literature.

Methods

Books by Dusko Bjelica, PhD, were found by retrieving his bio-bibliography (Krivokapić, & Drašković, 2016) and profile on the Research Gate social scientific network. The books found are divided into three categories: professional and scientific monographs, scientific studies and textbooks for higher education and faculties. The monographs include books that detail one topic. In scientific studies are classified the books with the results of research specific topics, while textbooks classified books, manuals and student workshops used for the acquisition of theoretical knowledge in the universities and sports institutions. The classification of books was started from 1992, when Professor Bjelica published his first monograph, and include all years until January 2020. The total number of published monographs, scientific studies and textbooks is presented in tables. The titles of these publications are presented descriptively.

Results

Table 1 shows the total number of scientific and professional monographs, scientific studies and textbooks authored by Dusko Bjelica.

From Table 1, it is noted that professor Bjelica from 1992 until January 2020 produced a total of 65 books. Of these, most are monographs (38), followed by textbooks (25) and scientific studies (2).


<table>
<thead>
<tr>
<th>Author</th>
<th>Monographs</th>
<th>Scientific studies</th>
<th>Textbooks</th>
<th>In total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dusko Bjelica</td>
<td>38</td>
<td>2</td>
<td>25</td>
<td>65</td>
</tr>
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Table 1. Number of monographs, scientific studies and textbooks by Full Professor Dusko Bjelica, PhD.

With regards to textbooks, Professor Bjelica was mainly concerned with football, sports training, and the theoretical foundations of physical culture, physical exercise, and sports. From 1993 to the present, he, independently and in co-authorship, published the following textbooks and manuals: "Physical preparation of athletes" (Bjelica, Vuješević, & Savićević, 1993), "Attitudes of eighth grade students towards teaching Physical Education" (Bjelica, 1995), "Football Club Practicum" (Bjelica, 1996), "Attitudes of Grade VIII Students towards Physical Education in the Republic of Montenegro" (Bjelica, 1999b), "General Concepts of Sports Training (Abbreviated version)" (Bjelica, 2002c), "Attitudes of eighth grade elementary school students in Montenegro towards Physical Education teaching and extracurricular activities" (Bjelica, 2002d), "Impact of sports training on anthropomotor abilities (football cadets of Montenegro)" (Bjelica, 2004c), "Systematization of sports discipline and sports training" (Bjelica, 2005b), "Matrix-probability models in sport" (Cvetković, Bjelica, Kostić, & Kovacević, 2005), "Sports training" (Bjelica, 2006a), "Theoretical Foundations of Physical and Health Education" (Bjelica, 2006b), "Communication in Sport" (Bjelica, & D. Bjelica, 2006), "The theory of Physical Education and the basics of School sport" (Bjelica, & Petković, 2009), "The theoretical bases of Physical Culture" (Bjelica, & Krivokapić, 2010a), "The theory of Physical Education and the basics of school sport" (Bjelica, & Petković, 2010), "Theoretical Foundations of Physical Culture" (Bjelica, & Krivokapić, 2010b), "Sport training: Theory, Methods, and Diagnostics" (Bjelica, & Fratric, 2011), "Theory of game" (Bjelica, & Krivokapić, 2011), "Football: Theory-Technique-Tactics" (Bjelica, & Popović, 2012), "Communication in Sport" (Bjelica, 2012), "Sports Training Theory" (2013), "Theoretical Foundations of Physical and Health Education" (Bjelica, 2015b), "Football: Technique and Tacts" (Bjelica, 2016), "Sport Training: Theory, Methods, and Diagnostics" (Bjelica, & Fratric, 2018), and "Theory of Exercise and Sport" (Bjelica, & Krivokapić, 2019).

Professor Bjelica has published two scientific studies, dealing with highly complex concepts that play an important role in sports, namely: "The main components of the accuracy of kicking the ball in soccer sports" (Bjelica, 2008) and "Bouncing of sports balls" (Bjelica, 2014).

Discussion
The main goal of this paper was to review the books of Dusko Bjelica, full professor at the University of Montenegro. Searching his bio-bibliography (Krivokapić, & Drasković, 2016) and profile on the Research Gate network, a total of 65 books were found, which are classified into professional and scientific monographs, textbooks for colleges and universities and scientific studies. Of the total, the most numerous were monographs (38), followed by textbooks (25) and scientific studies (2).

Professor Bjelica’s first monograph published in 1992, which, as in the following monograph, dealt with the development of futsal in Montenegro. From 1993 to 2001, he carefully analysed the situation in Montenegrin football, thus publishing a series of yearbooks of the Football Association of Montenegro and registers of club memberships. Since 2002, to Professor Bjelica has, among other things, paid great attention to the achievements of Montenegrin athletes, and accordingly, annually publishes new editions on the awards in Montenegrin sports. As sole author and co-author, he has published a total of 19 textbooks. The first textbook was in 1993; since the year 2000, the pace of publishing has accelerated, with constantly improving editions. He was most concerned with football, sports training and the theoretical foundations of physical culture, physical exercise and sports. In addition, he published textbooks analysing communications as well as matrix-value models in sports. He wrote a textbook detailing the physical fitness of athletes, as well as a football club practicum, which can also serve specific sports institutions. His two scientific studies emerged as a result of studying very complex phenomena present in sports, such as the movement of the ball and the components of the accuracy of kicking the ball in football.

Based on the number of these publications, as well as the complexity of their topics, clear insight into the quality of professor Bjelica’s work is given. All publications have a clear purpose and intent, thoroughly analyse a particular phenomenon, and are supported by the results of scientific research and experience. Describing Montenegrin sport in detail over the previous five decades, explaining the complex processes of sports training and generalizing abstract concepts of the theory of physical culture and sport, he has made a significant contribution to the development of science and sport in Montenegro. With his monographs, he undoubtedly gives great support and recognition to successful Montenegrin athletes, and the quality of his textbooks makes it easier for students to acquire knowledge. It also contributes to its scientific studies by understanding the complex phenomena that are of great importance to all those involved in sports. Given the knowledge, experience and energy they reflect, he is still working on many successful publications, completing both old and new projects. As a man of action and strong will, he will undoubtedly soon increase the number of publications. Until then, it is necessary to classify them, to facilitate the search of his literature and the topics he has with which he had engaged.

Acknowledgements
There are no acknowledgements.

Conflict of Interest
The authors declare that there are no conflicts of interest

Received: 11 May 2020 | Accepted: 15 July 2020 | Published: 16 October 2020

References
Bjelica, D. (1995). Eighth Grade Students' Attitudes towards Physical Education Teaching [Stavovi učenika osmih razreda prema nastavi fizičkog vaspsti-


