Uncorrected Proof

A native English speaker who was also fluent in Persian then backward translated the SMTQ. To correct any misunderstandings or inaccuracies, the backward-translated questionnaire and the original version were compared. Finally, the translated questionnaire was used for a sample of respondents to confirm the acceptability, understandability, and comprehensibility or difficulty, as well as clarity of the questionnaire items, instructions, and options. For this purpose, the face-to-face cognitive interviews were conducted by a native Persian speaker, and feedback was provided to the respondents to eliminate any translation error or misunderstanding [32, 33]. The ease of comprehension of each item was also rated by respondents on a numerical rating scale (ranging from 0 = very easy to understand to 10 = very difficult to understand). The respondents finally expressed their perception of each item to investigate their interpretations of questionnaire items. Each item was then rephrased correctly the respondents' perceptions.

In the next stage, 10 experts in the field examined the content validity of the questionnaire quantitatively and qualitatively.

2.2. Participants

A total of 364 athletes participated in this study. They were recruited using a web-based survey. A number of academics recommended using 300 or more cases. The particular sample upon which the measurements of data variables are taken significantly affects the final results of the factor analysis. In this regard, the sample size upon which the correlations are evaluated is of paramount importance. The reliability of the obtained correlations increases with an increase in the number of observations. For most factor analytic objectives, a sample of size 50 gives inadequate reliability of the correlation coefficient, while a sample of size 1000 is more than adequate. Sample size adequacy might be evaluated on the following scale: 50, very poor; 100, poor; 200, fair; 300, good; 500, very good; and 1000 or more, excellent [34].

The mean age of the sample was 26.3 years, and the mean age at starting exercise was 10.6 years. The inclusion criteria included being older than 18 and fluent in Persian. Written informed consent was obtained from all participants.

2.3. Procedure

Online SMTQ questionnaires were distributed to 364 athletes between March and April 2021.

After participants were provided with an explanation on the objective and method of the research and confidentiality and anonymity of their participation, informed consent was obtained online from all participants. The participants completed a set of online self-report questionnaires. The study was approved by the Ethics Committee of Islamic Azad University.

2.4. Statistical Analysis

Quantitative content validity was assessed by calculating the content validity ratio (CVR) [35]. All coefficients were obtained for 20 items above 0.62, which was the minimum coefficient based on the number of 10 experts. As a result, all 20 items remained.

We performed structural equation modeling in AMOS 22 software (Armonk, NY, USA) to evaluate the validity of the questionnaire. We tested the original 5-factor model using a second-order solution and 2 scales, including mental skills (knowledge, performance, and interpersonal skills) and mental techniques (self-talk and mental imagery). We evaluated the model fit following recommendations [36]. The comparative fit index (CFI), parsimonious CFI (PCFI), root mean square error of approximation (RMSEA), normed chi-square (CMIN/DF), Tucker-Lewis index (TLI), and standardized root mean square residual (SRMR) were used to examine the factorial validity. Considering the cut-off values of CFI and TLI, an index value greater than 0.90 and 0.95 signifies an adequate and good fit to the data, respectively [37]. For RMSEA and SRMR, a cut-off value less than 0.08 indicates an adequate fit, and a cut-off value less than 0.05 indicates a good fit. Based on the cut-off values of PCFI, an index value greater than 0.50 signifies an adequate fit, and cut-off values of the CMIN/DF value of lower 5 indicate an adequate fit [37]. The reliability of the questionnaire was examined by the Cronbach's α and composite reliability (values > 0.70 indicating acceptable reliability).

To evaluate the criterion validity of SMTQ, we followed theoretical premises that mental training components are affected by certain athlete characteristics (e.g., competition level or gender) [38]. Thus, we compared low- and high-level athletes, and the male and female athletes were compared using t-tests. The criterion validity of SMTQ will be supported once athletes at a higher competitive level would show higher mental training levels than athletes at a lower competitive level.

The number of participants with high- and low-competitive levels was 203 and 161, respectively. Consistent with previous research [38], those athletes who competed in national sports at national and international levels were defined as the high-competitive level athletes, and those who competed at a recreational or club level were defined as low-competitive level athletes. To ensure that each sport has equal representation in each group, the 2 groups of

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Non-Associative Normed Algebras: Volume 1, The Vidav–Palmer and Gelfand–Naimark Theorems Miguel Cabrera García,Ángel Rodríguez Palacios,2014-07-31 This first systematic account of the basic theory of normed algebras without assuming associativity includes many new and unpublished results and is sure to become a central resource for researchers and graduate students in the field This first volume focuses on the non associative generalizations of associative C algebras provided by the so called non associative Gelfand Naimark and Vidav Palmer theorems which give rise to alternative C algebras and non commutative JB algebras respectively The relationship between non commutative JB algebras and JB triples is also fully discussed The second volume covers Zel manov s celebrated work in Jordan theory to derive

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rigorously avoided except for a number of corrections kindly supplied by Professor Kirillov Misprints and an occasional solecism have been tacitly taken care of The trans lation is in all essential respects faithful to the original Russian The translator records his gratitude to Linda Sax who typed the entire translation to Laura Larsson who prepared the bibliography considerably modified from the original and to Betty Underhill who rendered essential assistance

Operator-Valued Measures and Integrals for Cone-Valued Functions Walter Roth,2009-02-05 Integration theory deals with extended real valued vector valued or operator valued measures and functions but different approaches are used for each case This book develops a general theory of integration that simultaneously deals with all three cases

Noncommutative measures and Lp and Orlicz Spaces, with Applications to Quantum Physics Stanisław Goldstein,Louis Labuschagne,2025-06-19 The theory of noncommutative Haagerup Lp and Orlicz spaces is an important tool in both Quantum Harmonic Analysis and Mathematical Physics Indeed noncommutativity is arguably the raison d tre of the Heisenberg approach to quantum mechanics Just as classical analysis formed the foundation for classical mechanics a mature response to the challenges posed by quantum mechanics from the Heisenberg perspective similarly needs to be built on a well developed foundation of noncommutative analysis In the passage from the classical to the quantum setting functions get replaced with possibly noncommuting operators Von Neumann himself realised early on that some sort of noncommutative integral calculus tailored to this setting is therefore needed to meet this challenge This book seeks to help address this need The noncommutative Orlicz spaces presented here help in dealing with observable quantities and entropy Goldstein and Labuschagne provide a detailed account of the current theories in a way that is useful and accessible to a wide range of readers from graduate students to advanced users Beginning with some foundational examples intended to build intuition for the theory to follow including the theory of noncommutative decreasing arrangements as developed by Fack and Kosaki and of Orlicz spaces for general von Neumann algebras The authors then present the theory of the more accessible tracial case followed by that of the more demanding general type III case The final part of the book is devoted to advanced theory and applications **Convolution Equations and Singular Integral Operators** Leonid Lerer,Vadim Olshevsky,Ilya M. Spitkovsky,2011-02-03 This book consists of translations into English of several pioneering papers in the areas of discrete and continuous convolution operators and on the theory of singular integral operators published originally in Russian The papers were wr ten more than thirty years ago but time showed their importance and growing in uence in pure and applied mathematics and engineering The book is divided into two parts The rst ve papers written by I Gohberg and G Heinig form the rst part They are related to the inversion of nite block Toeplitz matrices and their continuous analogs direct and inverse problems and the theory of discrete and continuous resultants The second part consists of eight papers by I Gohberg and N Krupnik They are devoted to the theory of one dimensional singular integral operators with discontinuous co cients on various spaces Special attention is paid to localization theory structure of the symbol and equations with shifts

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reviews the theory of generalized B algebras GB algebras a class of complete locally convex algebras which includes all C algebras and some of their extensions A functional calculus and a spectral theory for GB algebras is presented together with results such as Ogasawara s commutativity condition Gelfand Naimark type theorems a Vidav Palmer type theorem an unbounded representation theory and miscellaneous applications Numerous contributions to the subject have been made since its initiation by G R Allan in 1967 including the notable early work of his student P G Dixon Providing an exposition of existing research in the field the book aims to make this growing theory as familiar as possible to postgraduate students interested in functional analysis unbounded operator theory and its relationship to mathematical physics It also addresses researchers interested in extensions of the celebrated theory of C algebras Real and Functional Analysis Vladimir I. Bogachev,Oleg G. Smolyanov,2020-02-25 This book is based on lectures given at Mekhmat the Department of Mechanics and Mathematics at Moscow State University one of the top mathematical departments worldwide with a rich tradition of teaching functional analysis Featuring an advanced course on real and functional analysis the book presents not only core material traditionally included in university courses of different levels but also a survey of the most important results of a more subtle nature which cannot be considered basic but which are useful for applications Further it includes several hundred exercises of varying difficulty with tips and references The book is intended for graduate and PhD students studying real and functional analysis as well as mathematicians and physicists whose research is related to functional analysis

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