



Effects of Dynamic & PNF Stretching on Power & Endurance Athletes

By Manharleen Kaur

LAP Lambert Academic Publishing Aug 2014, 2014. Taschenbuch. Book Condition: Neu. 221x149x12 mm. Neuware - This book is about the effects of Dynamic and PNF (Proprioceptive Neuromuscular Facilitation) stretching on various performance variables like aerobic capacity, anaerobic power, peak speed, agility, vertical jump performance, balance, flexibility and muscular endurance of endurance and power athletes. This book will be helpful in preparing or modifying the existing training schedules for power and endurance athletes. The data regarding effects of different types of stretching on performance variables will help the coaches and sports physicians to regulate the training programme for elite athletes according to the type of sports they are participating in. It throws light on the daily warm up routine which can help to gain optimal performance needed during sports competitions. The athletes participating in triathlon may be at benefit by increasing their speed and aerobic capacity and the athletes participating in power activities like weight lifting, power lifting will be benefitted by increasing their anaerobic power and muscular endurance by using correct stretching technique. This book will contribute to the better performance of athletes. 128 pp. Englisch.



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Reviews

This is actually the very best book i actually have read till now. This is for all those who statte that there was not a worth studying. Its been written in an remarkably straightforward way which is merely following i finished reading this publication by which in fact altered me, modify the way i believe.

-- **Mr. Jeramy Leuschke IV**

Very helpful to all of group of men and women. It can be writter in easy terms instead of confusing. You will like how the writer write this book.

-- **Dr. Daren Mitchell PhD**