WEB OF SYNERGY:

International Interdisciplinary Research Journal

Volume 2 Issue 4, Year 2023 ISSN: 2835-3013 https://univerpubl.com/index.php/synergy

Improving Boxer's Sports Skills

J. J. Murodov

Associate Professor of the Department of Sports Activities of Bukhara State University

Article Information

Received: February 15, 2023 Accepted: March 16, 2023 Published: April 17, 2023

Keywords: *boxing, sports skills, training, physical fitness.*

ABSTRACT

In this article, the volume of technical and tactical tools mastered by a boxer at different stages of his sports skill formation, the degree of manifestation of physical and mental qualities and the diversity of functional capabilities, some special features and qualities of a boxer are at a high level of manifestation, others - average, and the third is explained that they may lag behind in development.

Any exercise performed by a boxer for the purpose of acquiring certain movement skills or training this or that physical quality causes certain changes in his other skills and qualities. Such interdependence is based on the unity of manifestation of movement and functional capabilities of the athlete's organism and the law of its characteristics.

One of the most important forms of implementation of the principle of joint training in a boxer's training is the simultaneous development of his special physical qualities and special movement skills. When skill formation is carried out simultaneously with the improvement of special physical qualities, the strength of skill manifestation increases significantly. This principle is widely used in athletics, gymnastics and other sports.

The principle of guided joint training is also widely reflected in the boxing training method, where exercises with weights and improvement of the athlete's special movement skills are used at the same time.

Boxing is a quick-power sport. Therefore, when the coach deliberately creates the most effective speed-power conditions for improving skills when working with a boxer, high consistency of special movement skills in competition situations is possible. In order to improve the "explosive" effect of the boxer's punches, lead weights are used that are attached to the athlete's elbow or other body parts. They make hitting skills difficult.

In the practice of educational work, various lightened dumbbells are used in the treatment of strikes with special exercises such as "shadow fighting". Special training exercises are widely used, such as throwing various filler balls, cores, stones, these exercises are performed by the boxer from a combat standing position.

Weighted shoes are used to simultaneously improve the speed and skills of sliding.

Famous professional boxers actively used special and special training exercises under difficult

conditions.

For each boxer, choosing the optimal weight based on his weight category and level of training is one of the necessary conditions for effective use of the principle of joint training in a directed manner. If the weight is higher than "sharp" for a particular boxer, then the dynamic structure of tensions during the performance of the skill is disturbed. Technically correct execution of the method by the boxer is a necessary condition for successful use of exercises with weights and improvement.

It is appropriate to pay attention to social-pedagogical and social-psychological factors in the training of qualified specialist personnel in the field of boxing, sports training and improvement of their skills. In explaining these principles, attention should be paid to the following main factors:

- \checkmark the principle of achieving the unity of general and special physical training;
- \checkmark the principle of repetition and continuity of the training process;
- ✓ principle of cyclicity;
- \checkmark the principle of gradually increasing training loads.

A boxer cannot achieve high sports results if his special and general physical fitness is not high enough. Boxing is one of the complex coordination sports. It requires the athlete to demonstrate various movement skills, skills and physical qualities. It is known that a person performs any action based on the "joints" of action previously acquired by him. Thus, the more he has a reserve of conditioned reflexes and the more skills he has, the more diverse his special movement activity will be.

General physical training, especially at the initial stages of the formation of a boxer, allows to create diversity in the manifestation of movement skills and skills necessary for the athlete in his future growth. If the coach abandons the general physical training tools in the process of training a young boxer, he will make a huge and irreparable mistake, because all-round effective development of the athlete cannot be achieved with the help of special exercises alone. It is difficult for him to perform complex coordinated movements, because the resulting interdependence of previously acquired forms of movement is not large due to the abandonment of general physical training tools and does not sufficiently help the boxer to develop new specialized skills and competencies.

The complex of standards plays a major role in determining the overall physical fitness level of a boxer and in the process of improving it. By requiring the boxers to fulfill the standard requirements, the coach creates a basis for their comprehensive physical development.

The correlation between general and special physical training helps the boxer to develop his sports skills at all stages of his sports life. However, the tasks, content and direction of the general physical training of a boxer have their own characteristics at each stage.

In the initial stages of the formation of a young boxer, the trainer should use various types of sports and special means of general physical training in the widest possible range in order to comprehensively develop the movement and functional capabilities of the athlete's organism.

The widespread use of general physical training tools at the initial stage of a boxer's formation is also due to the fact that during this period the "transition" of training from general developmental exercises to special exercises is sufficiently high, since beginner boxers have reached a high level in the development of their physical qualities. did not achieve. For example, the game of basketball not only helps to develop general quickness, endurance, agility and other qualities, but also makes it possible to improve special quickness, endurance, agility indicators.

Thus, extensive use of general physical training tools is a necessary condition for creating a

foundation for the all-round development of a beginner athlete.

However, as the boxer's skills and sports skills grow, the size, quantity and direction of the general physical training equipment should change. First of all, the volume of special and special training exercises will increase due to the reduction of general physical training equipment. General physical training tools are maximally close to the boxer's special exercises according to the nature of the developed tensions and the method of execution. The need to "specialize" the general physical training means is also caused by the fact that as the athlete's skill increases, the "transfer" of training from exercises to special exercises decreases.

It is necessary to prevent unjustified breaks in training that contradict the logic of the pedagogical process. This is due to the fact that the changes that occur in a boxer under the influence of targeted training are reduced by inappropriate long breaks between training sessions.

Finely specialized and late-formed fibers that underlie movement skills and physical qualities fade faster. In this case, the training effect of training will decrease and may disappear altogether as a result of a longer break.

References

- 1. Ostonov J. S., Ibragimov M. M. Bokschi sportchilarda psixologik muhofazaning ijtimoiy psixologik xususiyatlari //Science and Education. 2022. T. 3. №. 4. C. 1534-1539.
- 2. Saliyev S. A., Ibragimov M. M. WAYS TO DEVELOP BOXERS'PHYSICAL SKILLS //International Scientific and Current Research Conferences. 2022. C. 98-102.
- 3. Methods and tools for the formation of special skills in the process of conducting individual lessons for boxing coaches AE Sattorov, M Ibragimov Web of Scientist: International Scientific Research Journal 3 (02), 1302-1307
- 4. Rasulovna S. N. THE MECHANISM OF IMPROVING THE PRIMARY TRAINING METHODS OF BASKETBALL SPORTS, TRAINING SKILLED BASKETBALL PLAYERS //Web of Scientist: International Scientific Research Journal. 2022. T. 3. №. 02. C. 1085-1091.
- Abdueva S. S. Q. Determining the speed and strength of 14-15 year old handball players in jumping //ACADEMICIA: An International Multidisciplinary Research Journal. 2020. T. 10. №. 11. C. 1212-1220.
- 6. Abdueva S. S., Khurbonov S., Sabirova N. Evolution of physical performance and techniques of handball girls aged 11-12 //International Journal of Advanced Research in Science, Engineering and Technology (IJARSET). 2019.
- Abdueva S. S. The pedagogical significance of physical culture and sports in the upbringing of a harmoniously developed generation //Integration into the world and connection of sciences| Интеграция в мир и связь наук| Dünyaya integrasiya və elmlərin əlaqəsi ISBN. – C. 978-9952.
- 8. Abduyeva S. When planning the training of handball teams of university students, take into account the functional status of athletes by their temperament types //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). 2021. Т. 8. №. 8.
- 9. Abduyeva S. Psychological aspects of training young handball players //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). 2021. Т. 8. №. 8.
- 10. Abduyeva S. AGE-SPECIFIC DYNAMICS OF ATTACK AND DEFENSE RESPONSE SPEED IN HANDBALL PLAYERS //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). 2021. Т. 7. №. 7.
- 11. Abduyeva S. THE PSYCHOLOGICAL SIGNIFICANCE OF HIGHLY QUALIFIED 19-21-

YEAR-OLD HANDBALL PLAYERS BETWEEN PERIODS IN THE TRAINING PROCES //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). – 2021. – Т. 8. – №. 8.

- 12. Qizi A. S. S. Teach handball to 19-20 year Olds using action games. 2022.
- 13. Abduyeva S. S. Q. The Development of Jumping Ability in Young Handball Players 12-13 Years Old //Athena: Physical Education and Sports Journal. 2023. T. 1. №. 1. C. 1-5.
- 14. Abduyeva S. FAN, TA'LIM VA AMALIYOT INTEGRATSIYASI ISSN: 2181-1776: YOSH GANDBOLCHI MUTAXASSISLARNI TAYYORLASHNING PEDAGOGIK ASOSLARI //Buxoro davlat universitetining Pedagogika instituti jurnali. – 2022. – T. 2. – №. 2.
- 15. Abdullayev M. DYNAMICS OF INDICATORS OF PHYSICAL DEVELOPMENT OF ATHLETES AGED 17-18 YEARS ENGAGED IN SCHOOL ATHLETICS CLUBS //Buxoro davlat universitetining Pedagogika instituti jurnali. 2022. T. 2. №. 2.
- 16. Karomatovich I. A., Navruzovna S. G. Technical and Tactical Training in Training Young Players //Web of Scholars: Multidimensional Research Journal. – 2022. – T. 1. – №. 6. – C. 132-136
- 17. Rasulovich R. R. Content of running loads and used facilities of medium distance runners in annual preparation stage //Web of Scientist: International Scientific Research Journal. 2022. T. 3. №. 02. C. 1070-1077.
- 18. Rasulovich R. R. Effectiveness of improving the technical and tactical movements of middledistance runners //E-Conference Globe. – 2021. – C. 309-314.
- Karomatovich I. A., Todzhiddinovich S. U. Methodology for Developing Speed and Strength Abilities for Novice Boxers Method of Development of Speed-Power Abilitiesat Beginning Boxers //Web of Scholars: Multidimensional Research Journal. – 2022. – T. 1. – №. 6. – C. 185-190.
- 20. Karomatovich I. A. Conducting Sports Holidays in Pre-School and Primary Educational Institutions //Web of Scholars: Multidimensional Research Journal. 2022. T. 1. №. 6. C. 153-157.
- 21. Karomatovich I. A. PSYCHOLOGICAL AND PEDAGOGICAL SUPPORT OF YOUNG TEAM ATHLETES //Web of Scientist: International Scientific Research Journal. – 2022. – T. 3. – №. 02. – C. 1011-1016
- 22. Junaydulloevich, A. M., & Istamovich, A. K. (2021). ANALYSIS OF MODERN TECHNOLOGIES FOR THE DEVELOPMENT OF PSYCHOPHYSICAL QUALITIES OF BOXERS IN THE PROCESS OF TRAINING. *Web of Scientist: International Scientific Research Journal*, 2(05), 1-14.
- 23. Junaydulloevich, A. M. (2021). METHODOLOGY OF TEACHING ATHLETICS FOR CHILDREN OF DIFFERENT AGES. Web of Scientist: International Scientific Research Journal, 2(05), 49-59.
- 24. Junaydulloyevich A. M., Haydarqulovich Q. H. THE DEVELOPMENT OF EFFECTIVE WAYS TO IMPROVE REPRODUCTIVE HEALTH OF MARRIED STUDENT GIRLS //Web of Scientist: International Scientific Research Journal. 2021. T. 2. №. 04. C. 249-258.
- 25. Junaydulloevich, A. M., & Istamovich, A. K. (2021). BASIC LAWS AND DESCRIPTIONS OF WAYS TO DEVELOP TECHNICAL SKILLS IN BOXING. *Web of Scientist: International Scientific Research Journal*, 2(05), 15-26.
- 26. Rasulovna S. N. THE MECHANISM OF IMPROVING THE PRIMARY TRAINING

METHODS OF BASKETBALL SPORTS, TRAINING SKILLED BASKETBALL PLAYERS //Web of Scientist: International Scientific Research Journal. – 2022. – T. 3. – №. 02. – C. 1085-1091

27. Sabirova N. malakali sportchilarni tarbiyalashda psixologiyaning o'rni hamda ahamiyati: malakali sportchilarni tarbiyalashda psixologiyaning o'rni hamda ahamiyati //Buxoro davlat universitetining Pedagogika instituti jurnali. $-2021. - T. 1. - N_{\odot}. 1.$