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Leadership, Decision Making: Mediating Role of Coaches Empowerment Toward Athlete Achievement

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Info Artikel	Abstrak			
Sejarah Artikel :	Prestasi atlet dapat diraih melalui peran pelatih dalam menentukan program			
Diterima Agustus 2018	dan proses pelatihannya. Selama proses pelatihan, pelatih memiliki peran			
Disetujui Agustus 2018	sebagai pemimpin dan pengambil keputusan. Kepemimpinan dan pengambi-			
Dipublikasikan September 2018	lan keputusan yang tepat dari seorang pelatih akan mencetak atlet yang ber-			
Keywords :	prestasi. Tujuan dari penelitian ini adalah untuk menganalisis dampak			
Leadership, Decison making, Coaches	kepemimpinan dan pengambilan keputusan dari pelatih terhadap prestasi at-			
	let. Penelitian menggunakan metode survey dan wawancara, dengan desain cross sectional survey. Penelitian ini menggunakan sampel para pelatih.			
	Pengambilan sampel dilakukan dengan cara purposive. Sampel yang			
	digunakan berjumlah 53 orang. Instrumen penelitian menggunakan angket.			
	Data dianalisis dengan menggunakan analisis variansi. Proses penghi-			
	tungannya menggunakan SPSS versi 17. Kepemimpinan dan pembuatan			
	keputusan merupakan hal yang sangat penting dalam rangka meningkatkan			

Abstract

prestasi atlet.

Athlete achievement can be achieved through the role of coach in determining the program and the training process. During the training process, the coach has a role as a leader and a decision maker. The right leadership and decision-making of a coach will produce talented athletes. The purpose of this study is to analyze the impact of leadership and decision making from the trainer on the performance of athletes. The research used survey and interview method, with cross sectional survey design. This study used a sample of coach. Sampling is done by purposive method. The sample used amounted to 53 people. The research instrument used questionnaire. Data were analyzed by using variance analysis. The process of calculation using SPSS version 17. Leadership and decision-making is very important in order to improve athletes achievement.

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INTRODUCTION

Athlete achievement is an indicator of the success process of coaching that goes well. Leadership style in of the trainer in carrying out his duties. Duda & sports ranging from authoritarian, democratic, easy go-Nicholls, (1992) reported that athlete achievement can ing, etc. Linda Mayor (2004) reveals a leadership style be generated after a long time and long process. Baker, situation in general consisting of four ways namely, no-Cote, & Abernethy, (2003) revealed that continuous and tice, offer, participation and delegation. It also argues sustainable training is very important to do, as it enhanc- that the implementation of decision-making in sports, es the skills in the sport that followed by the athlete. The coaches must be ready and reflect the best leadership training process will not be separated from the role of style. A leader has a very big role in determining the coach who involved directly in the field to oversee the direction of achieving organizational goals. Kamble implementation of training programs that have been (2011) states that leadership style affects workers as made. This is to help the acceleration of the improve- long as managers act as mediators between caretakers ment of athletes achievement, which is inseparable from and workers. The coach instructs the athlete to follow the use of technology. Gould et.all (1999) reported that the direction he or she is directed towards achieving the the development of knowledge and technology is very objectives according to the target set. Coaches are leaddynamic. The coach's job in the field provides materials ers for athletes. How a trainer provides training materifor athletes. Understanding the material by athletes is als for athletes to carry out every undertaken task or acinseparable from the leadership and proper decision tivity. The role of the coach as a leader is an integral making of the coach.

Cotterill & Fransen, (2016) revealed that leader-Achievement of the productivity of sports organizations tions or with high pressure. one of them is with the achievements of athletes who achieved in sporting events. Kamble (2011) reports that: "Organization can stand to bear the challenges of change through only right managerial style & behavior". Leadership skills possessed by coach in athlete training become the backbone to be able to generate motivation and increase the confidence and empathy of every athlete associated with it. Surely as a leader must have a unique character. Elderton (2006) reports that good coaches will use different styles in different situations and conditions and use cooperative styles in appropriate situations

The intended character is to use a leadership style that is able to control subordinates in an effort to run the

part of an organization.

The coach who are involved in the coaching proship is a complete trait for success. To determine the cess other than as leaders they also can act as facilitasuccess of athletes it is necessary to have the firmness tors. When there are few complaints on the services proand the right decision. Ihsan Sarı, Fikret Soyer, & vided in sports coaching then the coach is required to be Mahmut Gülle, (2014) reported on the results of re- able to facilitate the problems that arise during the search that leadership behaviors have a firm relation- coaching. Facilitation is meant whether as a conveyor of ship. The coach as a leader must be able to make quick information to the authorities as well as athlete aides to and precise decisions when conducting the athlete train- be able to improve the ability and willingness to be paing process. Appropriate leadership will be able to in- tient and find solutions related to the problems faced by crease the performance of organizational productivity. athletes and themselves. Joseph G. Johnson, (2006) re-Omar Rabeea Mahdi, Erzan Shafizan Bin Gulam Mohd, ports that decision-making determined by coach in & Mahmoud Khalid Almsafir (2014) reported that lead- sports will be natural, the majority of decision-making is ership behavior affects organizational commitment. dynamic and made directly or under moderate condi-

> The duty of the coach in team building is his involvement to form cohesion among team members. The involvement of the coach in the team as a leader is not positioning himself as a superpower, thus making himself valuable in the eyes of the athletes to improve his performance. Sánchez, A.C.J. et.all, (2009) reported that athletes feel good walking practice when making decisions with the help of their coach. In addition, athletes will also be more open with the presence of coaches involved in the team. Thus all issues that arise can be anticipated as early as possible so that no big mistakes that make the goal is not achieved.

> The coach as a leader must be able to make decisions, because every activity is inseparable from the de

cision that must be taken by a leader. Important decision advantages and the worst when the decision is taken.

-making must be decided immediately. Nelson D, Quick J. (2003) reports that the results of organizational decision-making for leaders or managers of outcomes should be immediately recognized and addressed some of the criteria for success, election scope and risk and some solutions. However, there are also decisions that must be decided by considering the inputs of all parties. This is because a leader sometimes has a weakness, when willing to make a decision or when the decision must be taken through deliberation with the athlete. When there is a mutually agreed decision in the team then as a leader is in charge of giving consent to the agreed agreement.

all members must be implemented in earnest by all components who are involved in the coaching process. Langley (1995) reveals that decision-making is a commitment of action, has its own characteristics and phenomena are real and rationally controlled. Therefore, of course, for every component that executes the rules and decisions are given an adequate appreciation to motivate the human resources of sports that have not implemented it. In addition, for those who have not run or even violate the rules or decisions that have been established then it is necessary to maintain the conductivity and comfort of work to be given a punishment. The punishment is intended to provide a deterrent effect for the actors of coaching in the field in violation of the rules on which the agreed decision.

A coach in making decisions should pay attention to the various things that affect the decision. Nevertheless, a coach's decision-making is something that must be done urgently and some can be done with enough time. Therefore, the role of coach in solving the problem becomes the determinant to improve achievement of athletes achievement. The decision of a coach during training and also when athletes compete to be the determinant for athletes can achieve. Pomerol (2004), Langley (1995) reveals that decision-making is a firm action focused on what will be done in the face of a problem. Especially when competing, when the athlete is faced with a difficult situation then the role of the coach to take the right decision to overcome the situation that presses the athlete so that turning the athlete's circumstances backs pressing. High tension situations decrease the efficiency of time response, as well as decrease the efficiency of mental process skills. Christian Vater (2011) reports that decision-making under high (anxiety) pressure is necessary taking into account the

The skills of creating and making decisions become something that must be possessed by the empowered sportsmanship in the athlete coaching activities. Such skills include: a) Determining strategic decisions, b) Determination of routine decisions, c) Granting of responsibilities to athletes, d) Provision of delegation of authority to athletes. Strategic decisions must be decided immediately in an effort to avoid a fatal mistake in the process of athlete coaching that leads to athlete's failure to achieve. The existence of speeding of creating and decision making all possibilities that worse can be avoided. Comfort and Wukich, (2013) reported that decisions are not always optimal, and not always efficient The decisions that have been mutually agreed by but should be safe and controlled so that decisionmaking is effective.

> Previous studies have revealed several factors that influence leadership decisions. Factors include previous experience, Juliusson EA, Karlsson N, Gärling T (2005), knowledge bias, Stanovich KE, West RF (2008), age and individual trust differences Acevedo M, Krueger JI (2004), and escalation and commitment as well as the effect of what choices people make. Conditions occurring in some Southeast Asian countries leadership and decision-making are influenced by policy makers. This has an impact on the inaccuracies of decision making and is at risk for failure of athlete performance. In addition, coaches on amateur sports are still very rare to get paid adequately. Based on this background, the purpose of this study is to analyze the leadership and decisionmaking of coache to achieve athletes achievement.

METHOD

The method used in the research is double survey method. A double survey in this study was used because the research was conducted on five branches (volleyball, basketball, table tennis, soccer and martial arts) located in 10 cities located in West Java Indonesia. The research design was cross sectional survey. The research sample is the trainer from 10 cities by drawing the regencies / cities in West Java. Sampling of coach is done by taking into account the coaching licenses that have been done by the coach. The sample in this research is the coach who have attended advanced training.

Table 1. Population

P		Spo	rt Branch	es	
Regency	Volley Ball	Bascet Ball	Foot Ball	Silat	Table Tennis
А	2	2	2	2	2
В	2	2	2	2	2
С	2	2	2	3	2
D	2	4	2	2	2
Е	3	2	2	2	2
F	2	3	3	2	2
G	2	2	2	2	2
Н	2	2	2	3	3
Ι	2	2	2	2	2
J	2	2	2	2	2

The sample in this study amounted to 107 people. The sample of the research was taken by using purposive sampling technique, that is, the trainer's fitness personality that has characteristics 1) is available in all districts / cities where the research location, 2) has followed the training and development, and 3) is still active in the athlete coaching process. Questionnaires were distributed to all 107 respondents. Nevertheless, the return questionnaire only amounted to 53 respondents.

The research instrument used questionnaires, and interviews. Questionnaires are made by collecting materials related to leadership components, decision making and sporting achievements. After obtaining the material then the next is to make a statement for the questionnaire. The statement of leadership and decision-making is based on the opinion of Grand (1990) which reveals that: Empowerment means that management vest decision-making or approval authority in employees where, traditionally, such authority prerogative managerial. So in empowerment there is a component of decision making and leadership. As for the achievements based on Stoeber's opinion (2010) achievements measured from: 1) Best achievement, 2) Achievement of goals, and 3) Appearance in the championship. Questionnaires were obtained after a trial of the questionnaire. Questionnaire test results obtained 16 valid statements.

The interview conducted by way of coming to the respondents. Subsequently, the respondents were interviewed using a prepared interview format on leadership and decision making and athlete achievement that has been developed. Interviews were conducted to explore the statements in the inquiry more deeply. So obtained more in-depth results of studies in the variables studied. Interviews were conducted to each sample for + 30 minutes. Documentation study conducted by collecting

data of championship results, data of training result in the form of technical development and achievement result of improvement of physical condition of athlete. Other data collected are data on coach, among others, training that has been followed by coach, certificates (coach licenses), and experience of training. Data analysis using path analysis. The path model used in this study as shown in Figure 1 .The calculation process using SPSS software ver.17.

RESULT

Based on the result of questionnaire and distribution of interview which is done to the samples, the following results are obtained:

The research findings show that respondents' perceptions of respondent leadership style are adjusted to the situation and environmental conditions, the most dominant in the category strongly agree. This indicates the style of leadership shown by the respondents is relatively adapted to the situation when they provide the material for the coaching of the athletes. Interviews conducted with coach reveal that leadership styles will change themselves in a changing coaching situation, thus there will be dynamism and harmonization between the coach and the athlete so that the atmosphere becomes harmonous, in other words the athletes do not feel any pressure from the force leadership of the coach.

The findings of the study indicate that the ability to facilitate peers is high. This is shown by the average score of respondents who are included in the high category. This indicates that respondents' ability to facilitate peer needs can be met well. The results of the interviews show that there is mutual assistance among peers in the process of coaching, thus will build good relationships among team members in the process of coaching. Mutual help in the coaching process will improve interpersonal relationships between colleagues and between coach with athletes.

The results showed that the placement of respondents in the group is in very high category. This is shown by the average score of respondents who are in the category strongly agree. These results indicate that the placement of the respondent as a team member in the coaching process becomes important to provide an opportunity for athletes to place themselves in the same position as the coach. The interview results revealed that when the coach puts himself in the group, it makes it easier for the trainer to know the problems that the athletes have, so comfort of the athletes will be maintained and the performance shown by the athlete will improve. In addition, the athletes will be more comfortable when making speed is very high. This is shown by the average doing coaching because they feel there is protecting and nurturing himself.

The research findings show that the firmness of decision making is very high. This is shown by the average score of respondents who fall into the category strongly agree. This indicates that the decision made by the coach is firmly decided. The firmness of the decision making will make the team members involved in the coaching will be more disciplined to perform their duties and responsibilities respectively. Interviews con- ceptions of the suitability of giving responsibility, the ducted with the trainer reveal that the firmness of the most dominant in the category strongly agree. The interdecision-making will be as soon as possible to solve the view results revealed that responsibilities are tailored to problems that occur in the coaching process, thus pro- their respective fields. This encourages coach to be more longed conflict can be avoided, especially conflict be- responsible in carrying out the tasks and responsibilities tween athletes with athletes, or between coach and ath- afforded to them. The responsibilities given to the reletes. Conditions like this are expected to help to spondents are relatively well suited to their area of achieve optimum performance for athletes involved in expertise. So in making decisions respondents are very coaching.

The research findings show that respondents' perceptions of awarding athletes with achievement, the most dominant in the category strongly agree. This indicates that awarding is often done by the coach to the leader is absent in the category is very high. This result achievers. Interviews conducted on the coach reveal that is shown by the average score of respondents who are in the achievements produced by everyone should be given very high category. The results of the interviews reveal appreciation. Form of appreciation given to people who that the granting of authority when they are absolute is excel in various way. The way of appreciation is in the surely for the respondent who is given the authority, form of verbal expressions, in the form of gift giving, as well as in other forms that provide a pleasant feeling for assumed by the person who is given the authority. This the person.

The findings of the study indicate that punishment is very high. This is shown by the average score of respondents who fall into the category strongly agree. This indicates that punishment is given to those who have made a mistake. The interview results revealed that the ance done with a long time. Associated with the punishment was intended to provide a deterrent effect achievement of athletes in the role of human resources for the athlete not to repeat his mistake, so he could in- in coaching becomes very crucial thing. Therefore the trospect that the error would lead to a change of direc- role of the coach is crucial to help the improvement of tion. The research findings show that the decision mak- athlete performance. The research findings show that ing done by the board is correct, the most dominant is in respondents' perceptions of the medal count, the most the category strongly agree. Interviews revealed that the dominant are in the agreed category. This indicates that accuracy of decision-making affected the conditions that the acquisition of medals targeted by the organization is would make the atmosphere of coaching relatively more entirely not always achieved well. This is certainly an stable. Not too many conflicts in the process of coach- indicator that the role of coach involved in athlete ing. This also results in a coaching condition in the rela- coaching is important in achieving an optimal achievetionship between the individuals involved in coaching ment. Interview results revealed that the practice factor being more familiar and harmonious.

The research findings show that the decisionscore of respondents who fall into the category strongly agree. The results of the interviews reveal that the decision making done by the trainer, implemented quickly, thus any activities or activities that must be taken immediately can run smoothly and quickly completed. In addition, the speed of decision making will encourage everyone involved in coaching to work quickly and appropriately, to solve problems and occur in every activity.

The research findings show that respondents' pereasy to make decisions quickly and precisely because the suitability of responsibilities with expertise is very appropriate.

The results show that the authorization when the thus the granting of authority from the employer is fully means that all responsibilities and authority to make decisions on all matters of both ordinary and essential matters are entirely the responsibility of the respective authorized respondent.

Achievement of athletes obtained from the guidthat is sometimes only implemented ahead of the game predicted before.

The results showed that the increase in medals was in high category. This is indicated by the average score tions of athlete's physical condition, the most dominant of respondents who are in the agreed category. This in- in category strongly agree. This indicates that the physidicates that the increase in medal ranking is not always cal condition of athletes displayed during the game is up. This is because the achievement of the medals is not not always consistent or not always excellent. The realways achieved, thus it is necessary that the achieve- sults of interviews to the respondents revealed that there ment of this medal is evaluated. From the interviews it is are times when athletes feel fatigue after a fairly tiring known that the involvement of the coach involved in the game. However, with the provision obtained during the training process is not optimally involved but also the exercise, the physical condition of the athlete can be lack of other human resources that are available for the maintained well. benefit of the athlete training process. By empowering all human resources in sports can anticipate the shortcomings that occur in the process of coaching, especial- Table 2. Analysis of the calculation result of Leadership, ly the lack of athletes that can not be handled by other Human resources.

The research findings indicate that the achievement of targets set by the organization including the category is very high. This is shown by the average score of respondents who fall into the category strongly agree. This indicates that most of the targets set by the organization can be met well. Interview results reveal that the targets set by the organization are often provided with realistic targets as they see the situation and conditions in the athlete training process. Thus, the target set by the organization can almost be achieved.

The research findings show that the motion skills shown by athletes are of very high category. This is indicated by the average score of respondents included in the agreed category. This indicates that in the course of the game shows the athlete's movement skills are improving well. The interview results revealed that the improvement in motion skills stems from the athlete's ability to learn the movement's techniques over a long period of time. Because motion skills (techniques) will always be attached to the athlete's self when the athlete studied it for quite a long time. In addition, motion skills will remain or will not disappear when athletes have mastered the motion techniques.

The findings of the study showed that the responses of respondents to the performance of athletes including high category. This is indicated by the average score of respondents included in the agreed category. Interview results reveal that the appearance of athletes is not always consistent means fluctuating, sometimes good

determines the inefficiency of the athlete in the medal. sometimes not. This is because it is caused by different In addition there is also an athlete who increased his match situations. This means that the appearance of athachievements rapidly from other areas or even an out- letes when following the game in a relatively long time side athlete who participated in competitions that are not or compete with repeatedly, his appearance is inconsistent.

Research findings show that respondents' percep-

Decision Making toward Athletes Achievement

				Std. Error of the
Model	R	R Square	Adjusted R Square	Estimate
1	.538ª	.289	.261	3.108
a. Predict	tors: (Con	stant), decisio	on, leadership	

Moo	lel	Sum of Squares	df	Mean Square	F	Sig.		
1	Regression	196.753	2	98.376	10.18	.000 ^a		
	Residual	483.059	50	9.661				
	Total	679.811	52					

a. Predictors: (Constant), decision, leadership

b. Dependent Variable: achievement

	Coefficients ^a							
		Unstand	lardized	Standardized				
		Coeffi	cients	Coefficients				
Model		В	Std. Error	Beta	Т	Sig.		
1	(Constant)	7.395	4.100		1.804	.077		
	leadership	.328	.130	.592	2.525	.015		
	Decision	117	.429	064	274	.786		

a. Dependent Variable: achievement

the table above, it can be concluded as follows :

The results of the calculation of leadership style to cance value of 0.000. While probability value equal to following table: 0,05, hence if compare value significance smaller when compared with probability value. Based on that, Ho is rejected, meaning that leadership style improves sports achievement significantly. The results of the calculation of actions by the leader to the improvement of achievement produce a significance value of 0.000. While probability value equal to 0,05, hence if compare value significance smaller when compared with probability value. Based on that, H_o is rejected, meaning that the actions performed by leaders improve sports achievement significantly.

The result of reward and punishment count on the improvement of achievement resulted the significance value of 0.113. While the probability value of 0.05, then if the value of significance greater when compared with the value of probability. Based on that then Ho accepted, meaning reward and punishment are not able to increase sport achievement significantly. The results of calculating the accuracy of decision making on the improvement of achievement resulted in a significance value of 0.000. While probability value equal to 0,05, hence if uting to the improvement of athlete performance. Therecompare value significance smaller when compared with probability value. Based on that then Ho is rejected, it means the accuracy of decision-making improve sports achievement significantly. The calculation of the speed of decision making on the improvement of achievement produce a significance value of 0.608. While the probability value of 0.05, then if the value of significance greater when compared with the value of probability. Based on that then Ho accepted, meaning the decision-making speed is not able to improve sports achievement significantly.

Based on the results of the calculation of responsibility for achievement improvement resulted in a significance value of 0.037. While probability value equal to 0,05, hence if compare value significance smaller when compared with probability value. Based on that, Ho is rejected, meaning that giving responsibility to athletes and assistant coach improve sports achievement significantly. In addition of the delegation of decision-making authority to the improvement of achievement resulted in a significance value of 0.274. While the probability value of 0.05, then if the value of significance greater when compared with the value of probability. Based on that, Ho is accepted, meaning that the delegation of decision-

Based on the results of data processing contained in making authority is not able to improve sports achievement significantly.

To find out the value of determination correlation the improvement of achievement resulted in a signifi- coefficient. The calculation results can be seen in the

Tabel 3. Value of determination coefficient path 2

Influence between Variables	Coefficient path	Result F	Coefficient determination R square	Coefficient another variabels
X1 toward Y	0,592	10.10	0.220 - # 20.0%	71.1.0/
X2 toward Y	-0,064	10,18	0,289 or 28,9%	71,1 %

Based on the results of the calculation it can be concluded that: support from leadership and decisionmaking of coach to increase athletes achievement produces a value of 28.9%. While other factors that affect the achievement of athletes of 71.1%. Therefore, the need for research on other aspects.

DISCUSSION

Findings in the field resulted in leadership contribfore, the efforts to improve athlete performance one of them depends on the leadership of the coach in carrying out coaching in the field as well as in assisting the athletes during the game or race. The role of the coach in guiding the athlete should be done by following a straightforward leadership style. This means that the coach should see the situation and condition of the athlete while practicing or competing. Prototyping leadership contributes significantly to the range of leadership outcomes that leader's honesty perceptions (Koivisto, Lipponen & Platow, 2013), leader approval (Ullrich, Christ, & van Dick, 2009), belief of leader (Giessner & van Knippenberg, 2008), and perceptions of leader charisma (Steffens, Haslam, & Reicher, 2014)

The situation when athletes are tense when practicing or competing, the coach are not justified to do something that might increase the tension experienced by athletes. As a leader, coach must be able to adapt to the situation and conditions that are being experienced by or competing, the coach must position themselves as a M.M., (2010). pacifying parent for athletes. Those conditions can also help athletes able to make good decisions without expe- during training and while attending a game sometimes riencing pressure when making decisions (ACJ Sanchez, must pay attention to various factors so that goals can be 2009)

practicing or competing then the coach must be able to ing a decision, an individual, a group, a corporation, a increase the motivation of athletes to be more excited government, and a government network. Conditions like again. Similarly, when athletes are playing games or not this in the world of sport also often appear. When to deseriously then the coach must have the firmness when cide what is behind the decision making interests. giving instructions or orders to his athletes so that ath- Whether the interests of individuals, groups, or other letes are able to run the training program and match interests. well. İhsan Sarı, Fikret Soyer, & Mahmut Gülle, (2014) report on the results of research that leadership behav- CONCLUSION iors have a firm relationship. Therefore, the leadership of a coach is crucial to the achievement of an athlete's performance of athletes although it is still influenced by achievement in sports achievement. Yukl (2009) reveals other factors. Therefore, more extensive research is that leadership is not only viewed from the perspective needed to examine other factors that affect the improveof individuals but as a role and leadership it is a process. ment of athlete achievement. In addition, decision-Application of a coach's leadership style is determined making should be made by considering all aspects of the by a variety of factors mainly determined by the careful- strengths and weaknesses of decisions that will be taken ness of the trainer in reading the situation and condition by the trainer so it can minimize the risk of decisionof the athlete while conducting the training and when making. the athlete is following a match.

The skills of a coach as a leader will impact on the right decision-making when carrying out activities both while conducting the training process and while attending a match in the field. Appropriate decision making leads the athlete's risk to make mistakes can be minimized. However, the accuracy of decision making will depend on three things: time, context and resources. Parent, M.M., (2010). In addition, rich (2014) also revealed that there are two kinds of decision-making for the coach that is technical decision making, and tactics. Decision-making by a trainer is controlled by four factors: the structural dimension (place and time) ; interaction stakeholders ;information between management (gathering as much information as to what is decided);

the athletes. When athletes need calm while practicing individual characteristics (skills, experience etc) Parent

Decision-making by the coach in the field both in achieved. Things to be noted as reported by Thomas L. Similarly, when athletes look lazy or no spirit when Saaty (2007) have at least six complex problems in mak-

Leadership has an important role in improving the

REFERENCE

- Acevedo M, Krueger JI (2004). Two egocentric sources of the decision to vote: The voter's illusion and the belief in personal relevance. Political Psychology 25: 115-134.
- Adem Kaya (2014). Decision making by coaches and athletes in sport Procedia - Social and Behavioral Sciences 152. p 333 – 338
- Baker, J., Cote, J., & Abernethy, B. (2003). Learning From The Experts: Practice Activities of Expert Decision-Makers in Sport. Research Quarterly for Exercise and Sport, 74, 342–347. PubMed
- Christian Vater (2011). Effects of anxiety on decision making and visual search behaviour in complex sport situations. Germany: University of Bern. (www.iat.uni-leipzig.de)
- Comfort. L. K & Wukich (2013). Developing Decision- Parent, M.M. (2010). Decision Making in Major Sport Making Skill for Uncertain Conditions: The Challenge of Educating Effective Emergency Managers. Vol. 19 Nomor 1. Journal of Public Affairs Education. (p. 54)
- Cotterill, S. T., & Fransen, K. (2016). Athlete leadership in sport teams: Current understanding and future directions. International Review of Sport and Exercise Psychology, 9, 116–133
- Duda, J.L., & Nicholls, J.G. (1992). Dimensions of Achievement Motivation in Schoolwork and Sport. doi:10.1037/0022-0663.84.3.290
- Ejimabo NO (2015) The Influence of Decision Making in Organizational Leadership and Management Ac-10.4172/2169-026X.1000138
- Elderton, W. (2006).Coach to coach. Retrieved on May 29, 2014.from www.aceecoach.com.
- Giessner, S. R., & van Knippenberg, D. (2008). "License to Fail": Goal definition, leader group prototypicality, and perceptions of leadership effecior and Human Decision Processes, 105, 14-35.
- Grandz. J (1990). The Employee Empowerment Era. Business Quarterly. Vol. 55 No.2. (pp 74)
- İhsan Sarı, Fikret Soyer, & Mahmut Gülle, (2014). The Role of Perceived Leadership Behaviors as Predictor of Assertiveness Levels in Individual Sport Athletes. Procedia - Social and Behavioral Sciences Volume 152, 7 October 2014, Pages 446-450
- Johnson, JG. (2006). Cognitive Modeling Of Decision Making In Sports. Psychology of Sport and Exercise 7. p 631–652
- Juliusson EA, Karlsson N, Gärling T (2005). Weighing the past and the future in decision making. Euro

pean Journal of Cognitive Psychology17: 561-575.

- Kamble, Raju. R. (2011) Managerial Skills for Organizational Performance : An Analytical Study Vol. 1, Issue . 1 / February 2011. Indian Streams Research Journal (p. 23, 25)
- Koivisto, S., Lipponen, J., & Platow, M. J. (2013). Organizational and supervisory justice effects on experienced threat during change: The moderating role of leader in-group representativeness. The Leadership Quarterly, 24, 595-607
- Omar Rabeea Mahdi, Erzan Shafizan Bin Gulam Mohd, Mahmoud Khalid Almsafir. (2014). Empirical Study on the Impact of Leadership Behavior On Organizational Commitment in Plantation Companies in Malaysia. Elsevier Ltd.
- Events Over Time: Parameters, Drivers, and Strategies. Journal of Sport Management, 24, 291-318. Human Kinetics, Inc.
- Pomerol JC. Adam F (2004). Practical Decision Making from the Legacy of Herbert Simon to Decision Support System. In: Decision Support in an Uncertain and complex World. The IFIP TC8/ WG8. International Conference 2004. Symposium conducted at The IFIP TC8/WG8. International Conference, Monash University.
- Journal of Educational Psychology, 84, 290-299. LangleyA, MintzH, Pitcher P, Posad E, Saint-Macary J (1995). Opening Up Decision Making. The View From the Balck Stool. Organization Science 6: 260-279.
- tivities. J Entrepren Organiz Manag 4:138. doi: Sanchez, A.C.J. et.al (2009). Decision Making Of Spanish Female Basketball Team While They Are Competing. Revista de Psicología del Deporte 2009. Vol. 18-suppl., pp.369-373
 - Satyam Mukherjee (2016). Leadership network and team performance in interactive contests. Elsevier Ltd.
- tiveness after leader failure. Organizational Behav- Stanovich KE, West RF (2008). On the relative independence of thinking biases and cognitive ability. Journal of Personality and Social Psychology 94: 672-695.
 - Steffens, N. K., Haslam, S. A., & Reicher, S. D. (2014). Up close and personal: Evidence that shared social identity is a basis for the 'special' relationship that binds followers to leaders. The Leadership Quarterly, 25, 296–313
 - Stoeber. (2010). Achievement Goals and Championship Performance: Predicting Absolute Performance and Qualification Success. Academia.Edu.
 - Thomas L. Saaty (2007). Multi-decisions decisionmaking: In addition to wheeling and dealing, our national political bodies need a formal approach for prioritization. Mathematical Computer and

Modelling 46 (2007) 1001–1016 www.elsevier.com/locate/mcm

- Ullrich, J., Christ, O., & van Dick, R. (2009). Substitutes for procedural fairness: Prototypical leaders are endorsed whether they are fair or not. Journal of Applied Psychology, 94, 235–244
- Yukl, G. (2012). Effective leadership behavior: What we know and what questions need more attention. The Academy of Management Perspectives, 26, 66 -85.