

Mathematical Communication Based on Maslow's Theory: A Study of Learning Motivation in Elementary School Students

Ryan Hardiyanto*

Universitas Muhammadiyah Purworejo, Indonesia

Zahira Salsabila

Universitas Muhammadiyah Purworejo, Indonesia

*Corresponding Author: hardiyanto33@gmail.com

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Abstract

Mathematical communication skills are of utmost importance for students to effectively solve mathematical problems. However, the evidence suggests that elementary school students still exhibit very low levels of communication skills. Communication skills are influenced significantly by various factors, and one of these factors is learning motivation. This study aims to describe and analyze the mathematical communication abilities of students in the topic of linear equations of two variables, taking into account their learning motivation based on Maslow's theory. The research design employed in this study is descriptive qualitative. The data collection instruments consist of written tests on the topic of a two-variable linear equation system, non-test instruments in the form of questionnaires to assess students' learning motivation based on Maslow's theory, and semi-structured interview guidelines. The subjects of the study were fifth-grade students at SDN Kedungsari Purworejo, and a sample of six students was selected using purposive sampling. The data analysis technique involved data reduction, data visualization, and drawing conclusions. The research findings indicate that students who fulfill all aspects of Maslow's theoretical hierarchy exhibit higher learning motivation. This is evident in the differences observed in their responses to the questions. Students who fulfill all aspects of Maslow's theoretical hierarchy put in more effort to provide detailed and clear answers, while students who only fulfill some aspects of Maslow's theoretical hierarchy tend to answer questions more straightforwardly without providing a more elaborate explanation.

INTRODUCTION

Mathematics is a discipline taught to students from elementary school, junior high school, senior high school, and even at the tertiary level. This is due to the significant role of mathematics in advancing society. Mathematics education plays a crucial role in developing students' abilities to convey information through various forms, such as oral, written, diagrams, and graphs (Nurtaila et al., 2018; Sabroni, 2017). The main objective of mathematics education is to equip students with problem-solving skills, including the ability to understand problems, design mathematical models, solve models, interpret obtained solutions, and develop perseverance and confidence in problem-solving (Wardhani, 2008).

One essential skill required in solving mathematical problems is communication. Communication skills for students involve the ability to express ideas, describe, and discuss mathematical concepts coherently and clearly (Kaya & Aydin, 2016; Lomibao et al., 2016). This ability encompasses students' capability to explain and justify actions in procedures and processes both orally and in writing. Strayer & Brown (2012) emphasized that interactions and communications play a vital role in the learning process. This view is supported by Bruner (1966), who argued that communication skills play a central role in the development of cognitive structures and that language serves not only to represent experiences but also to transform ideas. Mathematical communication involves skills in conveying and elaborating mathematical ideas and concepts using meticulous, analytical, critical, and evaluative

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Mathematical theory of elementary particles Irving E. Segal, Roe Goodman, 1966 *Mathematical Theory of Elementary Particles*, 1966 Proceedings of the conference on the mathematical theory of elementary particles : held at Endicott House, in Dedham, Mass., Sept. 12 - 15, 1965 Conference on the Mathematical Theory of Elementary Particles, 1966

Symmetry and the Standard Model Matthew Robinson, 2011-08-17 While theoretical particle physics is an extraordinarily fascinating field the incredibly fast pace at which it moves along combined with the huge amount of background information necessary to perform cutting edge research poses a formidable challenge for graduate students This book represents the first in a series designed to assist students in the process of transitioning from coursework to research in particle physics Rather than reading literally dozens of physics and mathematics texts trying to assimilate the countless ideas translate notations and perspectives and see how it all fits together to get a holistic understanding this series provides a detailed overview of the major mathematical and physical ideas in theoretical particle physics Ultimately the ideas will be presented in a unified consistent holistic picture where each topic is built firmly on what has come before and all topics are related in a clear and intuitive way This introductory text on quantum field theory and particle physics provides both a self contained and complete introduction to not only the necessary physical ideas but also a complete introduction to the necessary mathematical tools Assuming minimal knowledge of undergraduate physics and mathematics this book lays both the mathematical and physical groundwork with clear intuitive explanations and plenty of examples The book then continues with an exposition of the Standard Model of Particle Physics the theory that currently seems to explain the universe apart from gravity Furthermore this book was written as a primer for the more advanced mathematical and physical ideas to come later in this series

Elementary Particles Kobzarev, Y.I. Manin, 1989-02-28 This book has come into being as a result of scientific debates And these debates have determined its structure The first chapter is in the form of Socratic dialogues between a mathematician MATH two physicists PHYS and EXP and a philosopher PHIL However although one of the authors is a theoretical physicist and the other a mathematician the reader must not think that their opinions have been divided among the participants of the dialogues We have tried to convey the inner tension of the topic under discussion and its openness The attitudes of the participants reflect more the possible evaluations of the situation rather than the actual views of the authors What is more the subject elementary particles as dealt with in the 3 6 dialogue stretches over 2 3 10 years of historical time and a space of 10 1 pages of scientific literature For this reason a complete survey of it is unachievable But of course every researcher constructs his own history of his science and sees a certain list of its main points We have attempted to float several possible pictures of this kind Therefore the fact that Math and Phys talk about the history of elementary particles is not an attempt to present the scientific history of this realm of physics Current Problems in Elementary Particle and Mathematical Physics P. Urban, 2012-12-06 **Proceedings Mathematical Theory of Elementary Particles**, 1966

The Norton Dictionary of Modern Thought Alan Bullock, Stephen Trombley, 1999 Nearly four thousand entries cover terms in all disciplines contributed by experts in each field with suggestions for further reading *Mathematical Theory of Elementary Particles* Roe Goodman, 1966 **Mathematical theory of elementary particles : held at Endicott House, in Dedham, Mass., Sept. 12-15, 1965** Irving Ezra Segal, 1966 Mathematics of Quantization and Quantum Fields Jan Dereziński, Christian Gérard, 2023-02-09 This 2013 book now OA offers a definitive review of mathematical aspects of quantization and quantum field theory **Dynamics of Charged Particles and their Radiation Field** Herbert Spohn, 2023-07-27 An introduction to classical electron theory and non relativistic quantum electrodynamics reissued as an Open Access publication **Proceedings of the Conference on the Mathematical Theory of Elementary Particles** Roe Goodman, Irving Ezra Segal, 1966 Ideas and Methods in Mathematical Analysis, Stochastics, and Applications: Volume 1 Sergio Albeverio, Helge Holden, Jens Erik Fenstad, Tom Lindstrøm, 1992-06-26 A collection of essays by many of the closest co workers of Raphael H egh Krohn Mathematical Physics 2000 Athanassios Fokas, Alexander Grigoryan, Tom Kibble, Boguslaw Zegarlinski, 2000-05-05 Mathematical physics has made enormous strides over the past few decades with the emergence of many new disciplines and with revolutionary advances in old disciplines One of the especially interesting features is the link between developments in mathematical physics and in pure mathematics Many of the exciting advances in mathematics owe their origin to mathematical physics superstring theory for example has led to remarkable progress in geometry while very pure mathematics such as number theory has found unexpected applications The beginning of a new millennium is an appropriate time to survey the present state of the field and look forward to likely advances in the future In this book leading experts give personal views on their subjects and on the wider field of mathematical physics The topics covered range widely over the whole field from quantum field theory to turbulence from the classical three body problem to non equilibrium statistical mechanics **Mathematical theory of elementary particles held at Endicott House, in Dedham, Mass., September 12-15, 1965** , 1966 **General Principles of Quantum Field Theory** N.N. Bogolubov, Anatoly A. Logunov, A.I. Oksak, I. Todorov, 2012-12-06 The majority of the memorable results of relativistic quantum theory were obtained within the framework of the local quantum field approach The explanation of the basic principles of the local theory and its mathematical structure has left its mark on all modern activity in this area Originally the axiomatic approach arose from attempts to give a mathematical meaning to the quantum field theory of strong interactions of Yukawa type The fields in such a theory are realized by operators in Hilbert space with a positive Poincare invariant scalar product This classical part of the axiomatic approach attained its modern form as far back as the sixties It has retained its importance even to this day in spite of the fact that nowadays the main prospects for the description of the electro weak and strong interactions are in connection with the theory of gauge fields In fact from the point of view of the quark model the theory of strong interactions of Wightman type was obtained by restricting attention to just the physical local operators such

as hadronic fields consisting of fundamental quark fields acting in a Hilbert space of physical states. In principle there are enough such physical fields for a description of hadronic physics although this means that one must reject the traditional local Lagrangian formalism. The connection is restored in the approximation of low energy phenomenological Lagrangians.

Spectral Theory and Mathematical Physics: A Festschrift in Honor of Barry Simon's 60th Birthday Fritz Gesztesy, 2007

This Festschrift had its origins in a conference called SimonFest held at Caltech March 27-31, 2006 to honor Barry Simon's 60th birthday. It is not a proceedings volume in the usual sense since the emphasis of the majority of the contributions is on reviews of the state of the art of certain fields with particular focus on recent developments and open problems. The bulk of the articles in this Festschrift are of the survey form and a few review Simon's contributions to a particular area. Part 1 contains surveys in the areas of Quantum Field Theory, Statistical Mechanics, Nonrelativistic Two Body and N Body Quantum Systems, Resonances, Quantum Mechanics with Electric and Magnetic Fields and the Semiclassical Limit. Part 2 contains surveys in the areas of Random and Ergodic Schrödinger Operators, Singular Continuous Spectrum, Orthogonal Polynomials and Inverse Spectral Theory. In several cases this collection of surveys portrays both the history of a subject and its current state of the art. A substantial part of the contributions to this Festschrift are survey articles on the state of the art of certain areas with special emphasis on open problems. This will benefit graduate students as well as researchers who want to get a quick yet comprehensive introduction into an area covered in this volume.

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Particles Roc Goodman, 1966 *Portrait of Gunnar Källén* Cecilia Jarlskog, 2013-10-21 Wolfgang Pauli referred to him as my discovery. Robert Oppenheimer described him as one of the most gifted theorists and Niels Bohr found him enormously stimulating. Who was the man in question? Gunnar Källén. In 1926-1968 his appearance in the physics sky was like a shooting star. His contributions to the scientific debate caused excitement among young and old. Similar to his friend and mentor Wolfgang Pauli, he demanded honesty and rigor in physics, a distinct dividing line between fact and speculation. In his obituary Arthur S. Wightman would write: Gunnar Källén was a proud continuer of the tradition in quantum field theory established by Wolfgang Pauli. His papers on quantum electrodynamics in the period 1950-1954 carried the non-perturbative approach to quantum electrodynamics forward to a point beyond which very little essential progress has been made up to the present day. At the time I was trying to puzzle out the grammar of the language of quantum field theory and here was Källén already writing poetry in the language. In addition to being a remarkable scientist, Källén had a very interesting personality well worth exploring. In her book physicist Cecilia Jarlskog traces both the personal and scientific trajectory of this unsung hero of the early days of high energy physics and quantum field theory. A number of invited contributions by members of the Källén family and distinguished researchers from the field, all of them personally acquainted with Källén, combine to form an authentic portrait of the researcher and the man. Last but not least, the reader will become acquainted with some aspects of the history of particle physics in those days as related by Källén and those who corresponded with him. A commented selection of his most

important and not easily accessible papers is included as an added bonus for specialists

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