

GEOMETRIC DIMENSIONING

FACTS TO REMEMBER

• **Control:** *Antibiotics* (antibiotic resistance), *antiviral* (HIV), *antifolate* (folic acid deficiency), *anticoagulant* (blood clotting), *antidiabetic* (diabetes), *antihypertensive* (high blood pressure), *antitumor* (cancer), *antiparasitic* (parasites), *antipruritic* (itching), *antipsychotic* (schizophrenia), *antidepressant* (depression), *anesthetic* (pain relief), *analgesic* (pain relief), *antacid* (acid reflux), *antihistamine* (allergies), *anticholinergic* (muscle spasms), *antispasmodic* (muscle spasms), *anticonvulsant* (seizures), *anticoagulant* (blood clotting), *antidiabetic* (diabetes), *antihypertensive* (high blood pressure), *antitumor* (cancer), *antiparasitic* (parasites), *antipruritic* (itching), *antipsychotic* (schizophrenia), *antidepressant* (depression), *anesthetic* (pain relief), *analgesic* (pain relief), *antacid* (acid reflux), *antihistamine* (allergies), *anticholinergic* (muscle spasms), *antispasmodic* (muscle spasms), *anticonvulsant* (seizures).

Abstract—This study examined the effectiveness of a 10-week, 12-session, group-based intervention for children with attention deficit hyperactivity disorder (ADHD) and comorbid anxiety disorders. The intervention was designed to address the needs of these children by providing them with a safe and supportive environment in which to learn and practice social skills. The results of the study indicated that the intervention was effective in reducing the symptoms of ADHD and anxiety, and in improving the children's social skills. The findings of this study have implications for the development of group-based interventions for children with ADHD and comorbid anxiety disorders.

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Abstract The purpose of this study was to determine the effect of a 12-week, low-intensity, supervised walking program on the physical and psychological health of sedentary, middle-aged women. The study was a randomized, controlled trial. The intervention group (n = 20) participated in a 12-week walking program, while the control group (n = 20) remained sedentary. The walking program consisted of three sessions per week, each lasting 30 minutes. The program was supervised by a physical therapist. The control group was instructed to maintain their current level of activity. Data were collected at baseline and at 12 weeks. The primary outcome was the change in the 6-minute walk test (6MWT) score. Secondary outcomes included changes in heart rate, blood pressure, and self-reported physical and psychological health. The 6MWT score increased significantly in the walking group compared to the control group. There were no significant changes in heart rate or blood pressure. Self-reported physical and psychological health improved in the walking group compared to the control group. The results of this study suggest that a 12-week, low-intensity, supervised walking program can improve the physical and psychological health of sedentary, middle-aged women.

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 2. Identify the supporting details.
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 5. Identify the author's point of view.
 6. Identify the author's bias.
 7. Identify the author's audience.
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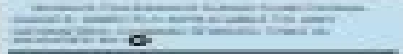
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Abstract: This paper presents a new method for the automatic detection of the onset of a seizure. The method is based on the analysis of the non-linear characteristics of the EEG signal. The results show that the proposed method is able to detect the onset of a seizure with a high accuracy and a low false alarm rate. The method is applied to the analysis of the EEG signal recorded during a seizure. The results show that the proposed method is able to detect the onset of a seizure with a high accuracy and a low false alarm rate. The method is applied to the analysis of the EEG signal recorded during a seizure. The results show that the proposed method is able to detect the onset of a seizure with a high accuracy and a low false alarm rate.

1. *Chlorophyll a* and *b* contents were determined by the method of Lichtenthaler and Sponholz (1974). The total chlorophyll content was determined by the method of Lichtenthaler and Sponholz (1974). The ratio of *a* and *b* was determined by the method of Lichtenthaler and Sponholz (1974). The ratio of *a* and *b* was determined by the method of Lichtenthaler and Sponholz (1974).

Вопросы, связанные с
получением, хранением и использованием
информации, не являются предметом
исследования.

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Mechanical Engineering Quick Reference Guide

Andrew L. Harbin



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International Scientific and Technical Conference Integrated Computer Technologies in Mechanical Engineering Synergetic Engineering ICTM was established by National Aerospace University Kharkiv Aviation Institute The Conference ICTM 2022 was held in Kharkiv Ukraine during November 18 20 2022 During this conference technical exchanges between the research community were carried out in the forms of keynote speeches panel discussions as well as special session In addition participants were treated to a series of receptions which forge collaborations among fellow researchers ICTM 2022 received 137 papers submissions from different countries All of these offer us plenty of valuable information and would be of great benefit to experience exchange among scientists in modeling and simulation The organizers of ICTM 2022 made great efforts to ensure the success of this conference We hereby would like to thank all the members of ICTM 2022 Advisory Committee for their guidance and advice the members of program committee and organizing committee and the referees for their effort in reviewing and soliciting the papers and all authors for their contribution to the formation of a common intellectual environment for solving relevant scientific problems Also we grateful to Springer Janusz Kacprzyk and Thomas Ditzinger as the editor responsible for the series Lecture Notes in Networks and Systems for their great support in publishing these selected papers

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