

Ariel Dynamics Inc. Media Library - Article

Trends and Trendsetters - Programming Performance

Have you heard about the four-way Ford, or eating ruffage, or perfecting performance by computers? People are talking about them.



The control of the co

will coals lever bod poin because they do not constructed in the human but in the uncertainty of the cold constructed in the human but in the second constructed in the second

Code adi-pub-01002

Title Trends and Trendsetters - Programming Performance

Subtitle Have you heard about the four-way Ford, or eating ruffage, or

perfecting performance by computers? People are talking about

them.

Name Flight Time Continental Airlines

Author Unknown

Published on Thursday, July 1, 1976

Subject Discus; Media; Olympics; Performance Analysis; Shoes; Shotput;

Sports; Tennis

URL https://arielweb.com/articles/show/adi-pub-01002

Date 2013-01-16 15:40:43

Label Approved **Privacy** Public

Programming Performance: Biomechanical Analysis in Sports

In this article, Dr. Gideon Ariel, a former Olympian from Israel and a pioneer in the field of biomechanical analysis, predicts that America's Mac Wilkins, Terry Albritton, and Dwight Stones will win gold medals at the Montreal Olympics. Six months ago, Wilkins and Albritton were not considered serious contenders, but after simulating their performances on a specialized computer to perfect their timing, stride, delivery, and overall body motion, they are now favored to win the discus and shotput events. Dr. Ariel's work demonstrates the potential of using computers to perfect body motion in sports. He has also applied his research to everyday life, finding that most people walk incorrectly and most shoes cause lower back pain due to improper construction. He has even developed a new tennis ball that provides better control for players.

This PDF summary has been auto-generated from the original publication by arielweb-ai-bot v1.2.2023.0926 on 2023-09-28 03:38:35 without human intervention. In case of errors or omissions please contact our aibot directly at ai@macrosport.com.

Copyright Disclaimer

The content and materials provided in this document are protected by copyright laws. All rights are reserved by Ariel Dynamics Inc. Users are prohibited from copying, reproducing, distributing, or modifying any part of this content without prior written permission from Ariel Dynamics Inc. Unauthorized use or reproduction of any materials may result in legal action.

Disclaimer of Liability

While every effort has been made to ensure the accuracy of the information presented on this website/document, Ariel Dynamics Inc. makes no warranties or representations regarding the completeness, accuracy, or suitability of the information. The content is provided "as is" and without warranty of any kind, either expressed or implied. Ariel Dynamics Inc. shall not be liable for any errors or omissions in the content or for any actions taken in reliance thereon. Ariel Dynamics Inc. disclaims all responsibility for any loss, injury, claim, liability, or damage of any kind resulting from, arising out of, or in any way related to the use or reliance on the content provided herein.

Below find a reprint of the 1 relevant pages of the article "Trends and Trendsetters - Programming Performance" in "Flight Time Continental Airlines":



trends & trendsetters

Have you heard about the four-way Ford, or eating ruffage, or perfecting performance by computers? People are talking about them.

Programming performance
"If they perform to their optimum potential," says 15. Gideon Arei, "America" s Mac Wilkins, Terry Albrithon and
Dwight Stones will van gold medate this
month in Montheal." Such a prediction
would be considered little more float this
month in Montheal." Such a prediction
would be considered little more float in
former Olympion from Israel, and a
pioneer in the topoldy developing field
of biomechanical analysis. Six months
ago, neither Wilkins nor Albrition were
considered earlied on Albrition
were considered earlied on Chympion. Brition
ornisidered earlied on Chympion. Brition
of biomechanical confliction on a Special Card Compiler to Montheal ornisidered earlied
of them could of their triming, strice,
delivery, and overall bedy molitor word
of them could of their triming, strice,
delivery, and overall bedy molitor word
of them could of their triming, strice,
delivery, and overall bedy molitor word
of them could be of them triming. Strice,
delivery, and overall bedy molitor word
of them could be of them triming. Strice,
delivery, and overall bedy molitor word
of them could be of them triming. Strice,
delivery, and overall bedy molitor and the
performance flows accordingly, sory
Dr. Arell. *Pet has diesold formally, world
records began to fall.

The possibilities for using computers to
a provide with incorrectly, that most shows
will couse lower back pain because they
on mind if the lass also determined, or
on mind if the most earlier, that most shows
will couse lower to the moratel by Sodingly
provides the player for better control beouse it rests on the racquel strings
some 20 percent longer.



FLIGHTIME July 1976