

Computer Expert Aims to Put Athletes Into Winner's Circle

Ariel condenses a stack of computer printouts into a brief analysis that suggests the boy's best chance of sports success

<text><text><text><text><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text>	Code Title	adi-pub-01213 Computer Expert Aims to Put Athletes Into Winner's Circle
	Subtitle	Ariel condenses a stack of computer printouts into a brief analysis that suggests the boy's best chance of sports success
	Name	Hartford Courant
	Author	Unknown
	Published on	Sunday, November 11, 1979
	Subject	ACES; Biomechanics; Discus; Exercise Machine; Favorite; Force Plate; Golf; Media; Olympics; Science; Shoes; Sports; Studies; Tennis; Track and Field; Volleyball
	URL	https://arielweb.com/articles/show/adi-pub-01213
	Date	2013-01-16 15:40:49
	Label	Approved
	Privacy	Public

In 1984, Dr. Gideon Ariel, a computer expert and former Israeli Olympic team discus thrower, aimed to revolutionize athletic training with the use of computer technology. At the Coto Sport Research Center in Southern California, Ariel used high-speed cameras and computers to analyze the movements of athletes, turning the footage into stick drawings that showed body bones and joints. This allowed him to measure the acceleration and force of all body parts at any given point in the action. Ariel believed that this technology could help athletes improve their performance and potentially dominate the Olympics. However, he faced resistance from coaches who were slow to change their traditional training methods.

This PDF summary has been auto-generated from the original publication by arielweb-ai-bot v1.2.2023.0926 on 2023-09-28 03:42:32 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 2 relevant pages of the article "Computer Expert Aims to Put Athletes Into Winner's Circle" in "Hartford Courant":

Hartford Courant - Sunday 11/25 on 12/2 Computer Expert Aims To Put Athletes Into Winner's Circle

LA. Times Service It is 1984. A high school sock arrives a beneric in the sock of the visit in the vi

3000 For one care many of them prefer the stress of the stress

been doing something wrog for years. Take the shot put, for ex-men of the Olymp Way The same of th

<text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text>

Computer Expert Aims to Put Athletes Into Winner's Circle