

New School Physics By Anyakoha

In ballistics, mathematical equations of motion are used to analyze projectile trajectories through launch, flight, and impact. e8fd27e269

Swarm intelligence The expression was introduced by Gerardo Beni and Jing Wang in 1989, in the context of cellular robotic systems. The concept is employed in work on artificial intelligence. S2CID 546350. "A review of particle swarm optimization. ISBN 978-0-89791-227-3. Part I: Swarm intelligence (SI) is the collective behavior of decentralized, self-organized systems, natural or artificial. Banks, Alec; Vincent, Jonathan; Anyakoha, Chukwudi (July 2007) e8fd27e269

Elizabeth (given name) scholar Elisabeth Anthony Dexter, American social historian Elizabeth Anyakoha (born 1948), professor of home economics education in Nigeria Élisabeth Elizabeth is a feminine given name, a variation of the Hebrew name Elisheva (אלישבע), meaning "My God is an oath" or "My God is abundance", as rendered in the Septuagint e8fd27e269

Projectile Senior Secondary School Physics. Pius, Okeke; Maduka, Anyakoha (2001). merriam-webster A projectile is an object that is propelled by the application of an external force and then moves freely under the influence of gravity and air resistance. relation to the rest mass of proton. "projectile". Macmillan,Lagos, Nigeria. Although any objects in motion through space are projectiles, they are commonly found in warfare and sports (for example, a thrown baseball, kicked football, fired bullet, shot arrow, stone released from catapult) e8fd27e269

Pius N. Okeke ; Anyakoha, M. Senior Secondary Physics. He is known as the Father of Astronomy in Nigeria. Macmillan. ISBN 978-0-333-37571-6. (1987). Okeke, Pius N. "West African International Summer School for Young Astronomers" Pius Nwankwo Okeke (born 30 October 1941) is a Nigerian astronomer and educator who contributed immensely to African space research. W e8fd27e269

Swarm intelligence systems consist typically of a population of simple agents or boids interacting locally with one another and with their environment. The inspiration often comes from nature, especially biological systems. The agents follow very simple rules, and although there is no centralized control structure dictating how individual agents should behave, local, and to a certain degree random, interactions between such agents lead to the emergence of "intelligent" global behavior, unknown to the individual... e8fd27e269

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