



The Dynamics of World Class Football - Soccer: Newtonian Football - Soccer

By JAMES JAWAHIR LALL

World Class Football-Soccer Ltd. Paperback. Condition: New. 162 pages. Dimensions: 11.7in. x 8.3in. x 0.3in. The football soccer players who reads this manual seeks perfection - those who implement its ideas have found it. This inspirational world class training, and playing football soccer manual uses a designed, and developed systems approach in the formulation, analysis, and solution of unsteady state football soccer phenomenon - in conjunction with chosen basic engineering fluid and particle dynamics principles incorporating Analogies, with mental psychology for CONTROLLING the game - and shows how they are all interconnected. This manual transcends imagination and originality. Simple to follow - the manual focuses on the systems as one unit, and how the experience of the coach, in relation to the player, and team-mates interact for discipline on and off the pitch, and accomplish learning. Bring into sharp focus those fine points, which enable the players to apply the fundamental principles correctly, confidently, consistently, and with continuity - for example, Newtons laws for complete ball control. A qualitative, and quantitative understanding of the application of the principles to realistic problems in training and playing are particularly emphasised. It guides the players into forming organised patterns of defence, and attack...



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