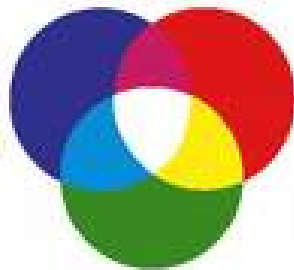


*The Virginia Tech Physics Department presents the
following colloquium:*



Prof. Djordje Minić (Virginia Tech Physics Dept.)

“How to Solve QCD”



Abstract:

In this informal general talk I would like to summarize a very exciting recent research done here at VT regarding the analytic treatment of one of the most fundamental theories in contemporary physics: the theory of strong interactions, better known as Quantum Chromodynamics, or QCD. I aim to give 1) a pedestrian introduction to pure QCD, 2) discuss its unique features as well as its relevance (both specific and general) and, finally, 3) outline the intuitive path that lead us to the recent exciting analytic results regarding the spectrum of pure QCD.

Friday, Sept. 8, 2006
210 Robeson Hall
2:30 P.M.
(Refreshments served at 2:15)