# New Form of Strip Approximation

**Abstract**

56 citing articles found

<table>
<thead>
<tr>
<th>Page</th>
<th>Citation</th>
</tr>
</thead>
</table>
| 26. | Some Consequences from Superconvergence for $\pi\pi$ Scattering  
Keiji Igi and Satoshi Matsuda  
Phys. Rev. 163, 1622 (1967) |
| 27. | Reggeized Bootstrap of the $K$* Meson  
Kashyap V. Vasavada, Pran Nath, and Y. N. Srivastava  
Phys. Rev. 163, 1815 (1967) |
| 28. | Closing the background integral  
W. J. Abbe, Y. N. Srivastava  
Il Nuovo Cimento A 52, 551 (1967) |
| 29. | Theory of Reggeized Bootstraps  
W. J. Abbe, P. Kaus, P. Nath, and Y. N. Srivastava  
Phys. Rev. 141, 1513 (1966) |
| 30. | Inadequacies of the New Form of the Strip Approximation for the $\pi\pi$ Scattering Amplitude  
P. D. Collins  
Phys. Rev. 142, 1163 (1966) |
| 31. | $S$-Wave $\pi\pi$ Scattering Amplitudes in the New Form of the Strip Approximation  
P. D. Collins  
Phys. Rev. 142, 1156 (1966) |
32. One-Particle-Exchange Model for Bootstrap
L. Bányai, N. Marinescu, V. Novacu, and V. Rittenberg
Phys. Rev. 146, 1035 (1966)

33. Single-Channel Calculation of $\pi\pi$ Scattering Using the Mandelstam Iteration
Naren F. Bali
Phys. Rev. 150, 1358 (1966)

34. Analyticity Constraints on Unequal-Mass Regge Formulas
Marvin L. Goldberger and C. Edward Jones
Phys. Rev. 150, 1269 (1966)

35. Mandelstam Iteration in a Realistic Bootstrap Model of the Strong-Interaction S Matrix
Naren F. Bali, Geoffrey F. Chew, and Shu-Yuan Chu
Phys. Rev. 150, 1352 (1966)

36. Decreasing $I=0, J=0$ $\pi\pi$ Phase Shift and Regge Ghosts
Geoffrey F. Chew

37. Introduction to Regge Poles
Wolfgang Kummer
Fortschritte der Physik 14, 429 (1966)

38. More Accurate Treatment of the Low-Energy Potential in the Strip Approximation
Geoffrey F. Chew and Vigdor L. Teplitz
Phys. Rev. 137, B139 (1965)

39. Determination of Subtraction Terms in S-Matrix Theory
C. Edward Jones
Phys. Rev. 137, B1592 (1965)

40. Residues of Regge Poles and the Diffraction Peak
Bipin R. Desai
Phys. Rev. 138, B1174 (1965)

41. High-Energy Elastic Scattering at Low Momentum Transfers
Thomas O. Binford and Bipin R. Desai
Phys. Rev. 138, B1167 (1965)

42. Approximate Formula for a Regge Trajectory with Right-Hand Cut and Its Application
43. Further Remarks on the Impossibility of a Scalar-Meson "Bootstrap"
P. D. Collins
Phys. Rev. 139, B696 (1965)

44. Inelastic Resonances and Castillejo-Dalitz-Dyson Singularities
James B. Hartle and C. Edward Jones
Phys. Rev. 140, B90 (1965)

45. Unstable-Particle Scattering and the Strip Approximation
Ian T. Drummond
Phys. Rev. 140, B482 (1965)

46. Modification of a Regge-Pole Representation
W. J. Abbe, P. Kaus, P. Nath, and Y. N. Srivastava
Phys. Rev. 140, B1595 (1965)

47. Self-Consistent $\rho$ Trajectory in the New Form of the Strip Approximation
P. D. Collins and Vigdor L. Teplitz
Phys. Rev. 140, B663 (1965)

48. Evaluation of the $l=0$ Pion-Pion Scattering Length Using a Forward-Scattering Dispersion Relation
Heinz J. Rothe
Phys. Rev. 140, B1421 (1965)

49. Pomeranchuk Repulsion and Resonance Narrowing
Geoffrey F. Chew
Phys. Rev. 140, B1427 (1965)

50. Criteria for the solubility of partial-wave dispersion relations
A.P Balachandran
Annals of Physics 35, 209 (1965)