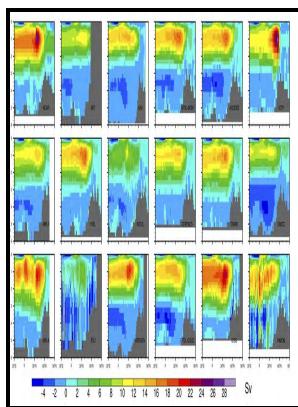


# Hadrons and heavy ions - proceedings of the summer school held at the University of Cape Town, January 16-27, 1984

Springer-Verlag - Hadrons and Heavy Ions



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## Hadrons and heavy ions : proceedings of the summer school held at the University of Cape Town, January 16

It addresses subjects ranging from Arakelov geometry and Iwasawa theory to classical projective geometry, birational. Hadrons and heavy ions : proceedings of the summer school held at the University of Cape Town, January 16-27, 1984.

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This situation is shown schematically in fig. The advantages of such a line of attack consist of: I A firm grounding in known phenomenology, i. Cooperation and clusters have become the guiding paradigms for explaining and promoting regional competitiveness, but the cooperation process between firms and universities and the transfer of knowledge in guiding and nurturing regional competitiveness has received relatively little attention.

## Hadrons and Heavy Ions

Wallace is read enabled with Rychlik et al.

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Next we consider the equations determining the macro variables and the calculation of the various transport coefficients involved. The structure contained in the TDHF eqs.

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There the known analytic structure of  $p(r, r')$  shows that the off-diagonal behaviour of  $p(r, r')$ , in terms of  $r - r'$  is parametrized solely in terms of the density itself,  $i$ . The above picture is further evidenced by the fact that the masses associated with the collective coordinates are

not very large on a nuclear scale  $5 \sim 10$  nuclear masses and can therefore be significantly affected by fluctuations of the intrinsic coordinates.

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