



Die Neue Front

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 38 pages. Original publisher: Huntsville, Ala. : School of Science, the University of Alabama in Huntsville ; Marshall Space Flight Center, Ala. : George C. Marshall Space Flight Center, National Aeronautics and Space Administration, 1986 OCLC Number: (OCoLC)320813837 Excerpt: . . . which denotes the zeroth space coordinate in four dimensional space. Then can be rewritten in form which has four dimensional a (4): symmetry (dx^3) I_2 -ds2 (dx) (ax) x_0 to Here is not equivalent the time coordinate in the F frame (i. e. , except for the privileged frame). The significance of this in formulation that physical laws have the same form any inertial is However, the same x_0 is frame used as the zeroth space component. if x_0 will is physical laws have different forms in different frames if (, v given by the quantity ct) c . The four dimensional symmetry- (r , t) is broken when we use variables. recognize that if no as We will physical consequence arises from this approach, this be equivalent to a resynchronization. We need to derive the wave equation for propagation...



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