

Advances In Flow Research

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Aero Digest
Cancer Research
Welding Research
Council Bulletin Series
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A study of fluid flow in disc
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A Study of Flow about Objects Traveling at High Supersonic Speeds
The
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the concept of flow was first explained by csikszentmihalyi 1975 described as an optimal experience he noted that artists were entirely caught up in their projects working feverishly to finish them and then lose all interest in their work after completion the incentive lies in the act of creativity itself the person feels optimally challenged while totally immersed in the activity at the heart of flow research is the motivational aspect of this experience flow motivates people to carry out certain activities repeatedly seeking a

challenge in the act and looking to improve their skills and abilities in this book this motivational aspect will be imbedded in and related to other theories of intrinsic motivation and empirical work on flow and performance the book provides a review of the current flow research with a focus on rigorous analysis on methodology the author takes the time to present methodological aspects in flow research to qualify empirical work in addition this volume presents neuropsychological considerations and empirical correlates of flow experiences the work also describes various theoretical integrations of the different paths being taken within the field of flow research it presents what has been learned since the beginning of flow research what is still open and how the mission to understand and foster flow experience research should continue

this volume provides updates and informs the reader about the development of the current empirical research on the flow experience it opens up some new research questions at the frontiers of the field the book offers an overview on the latest findings in flow research in several fields such as social psychology neuropsychology performing arts and sport education work and everyday experiences it integrates the latest knowledge on experimental studies of optimal experience with the theoretical foundation of psychological flow that was laid down in the last decades

an experimental research and development program was undertaken to develop and document new flow control devices for use in the major modifications to the 40 by 80 foot wind tunnel at ames research center these devices which are applicable to other facilities as well included grid type and quasi two dimensional flow straighteners louver panels for valving and turning vane cascades with net turning angles from 0 deg to 90 deg the tests were conducted at model scale over a reynolds number range from 200 000 to 1 700 000 based on chord the results showed quantitatively the performance benefits of faired low blockage smooth surface straightener systems and the advantages of curved turning vanes with hinge line gaps sealed and a preferred chord to gap ratio between 2.5 and 3.0 for 45 deg or 90 deg turns author

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