

Cambridge University Press

0521455308 - Asymptotic Theory of Separated Flows

Vladimir V. Sychev, Anatoly I. Ruban, Victor V. Sychev and Georgi L. Korolev

Copyright Information

[More information](#)

Asymptotic Theory of Separated Flows

Vladimir V. Sychev

*Central Aero-Hydrodynamic
Institute, Zhukovskii, Russia*

Anatoly I. Ruban

*University of Manchester,
England*

Victor V. Sychev

*Central Aero-Hydrodynamic
Institute, Zhukovskii, Russia*

Georgi L. Korolev

*Central Aero-Hydrodynamic
Institute, Zhukovskii, Russia*

Translated by

Elena V. Maroko

*Moscow Physical-Technical
Institute, Zhukovskii, Russia*

English edition edited by

A.F. Messiter

University of Michigan

Milton Van Dyke

Stanford University



CAMBRIDGE
UNIVERSITY PRESS

Cambridge University Press

0521455308 - Asymptotic Theory of Separated Flows

Vladimir V. Sychev, Anatoly I. Ruban, Victor V. Sychev and Georgi L. Korolev

Copyright Information

[More information](#)

CAMBRIDGE UNIVERSITY PRESS

Cambridge, New York, Melbourne, Madrid, Cape Town, Singapore, São Paulo

Cambridge University Press

The Edinburgh Building, Cambridge CB2 2RU, UK

Published in the United States of America by Cambridge University Press, New York

www.cambridge.org

Information on this title: www.cambridge.org/9780521455305

© Cambridge University Press 1998

This book is in copyright. Subject to statutory exception
and to the provisions of relevant collective licensing agreements,
no reproduction of any part may take place without
the written permission of Cambridge University Press.

First published 1998

A catalogue record for this publication is available from the British Library

Library of Congress Cataloguing in Publication data

Asimptoticheskaia teoriia otryvnykh techenii. English
Asymptotic theory of separated flows / Vladimir V. Sychev ... [et
al.].

p. cm.

Translation of: Asimptoticheskaia teoriia otryvnykh techenii.

Includes bibliographical references.

ISBN 0-521-45530-8

1. Fluid dynamics. 2. Boundary value problems – Asymptotic theory.

I. Sychev, V. V. (Vladimir Vasil'evich) II. Title.

TA357.A8213 1997

97-31078

532'.0533–dc21

CIP

ISBN-13 978-0-521-45530-5 hardback

ISBN-10 0-521-45530-8 hardback

Transferred to digital printing 2005