

# OPEN ACCESS LIBRARY



Scientific International Journal of the World Academy  
of Materials and Manufacturing Engineering  
publishing scientific monographs in Polish or in English only

Published since 1998 as Studies of the Institute of Engineering Materials and Biomaterials

**Volume 4, 2011**

**Danuta SZEWIECZEK**

## **Wybrane materiały amorficzne i nanokrystaliczne stopów na podstawie Ni lub Fe**



# OPEN ACCESS LIBRARY

Scientific International Journal of the World Academy  
of Materials and Manufacturing Engineering  
publishing scientific monographs in Polish or in English only

Published since 1998 as Studies of the Institute of Engineering Materials and Biomaterials

**Volume 4, 2011**

## Editor-in-Chief

Prof. Leszek A. Dobrzański – Poland

## Editorial Board

Prof. Gilmar Batalha – Brazil  
Prof. Emin Bayraktar – France  
Prof. Rudolf Kawalla – Germany  
Prof. Stanisław Mitura – Poland  
Prof. Jerzy Nowacki – Poland  
Prof. Ryszard Nowosielski – Poland  
Prof. Jerzy Pacyna – Poland

Prof. Zbigniew Rdzawski – Poland  
Prof. Maria Richert – Poland  
Prof. Maria Helena Robert – Brazil  
Prof. Mario Rosso – Italy  
Prof. Bozo Smoljan – Croatia  
Prof. Mirko Sokovic – Slovenia  
Prof. Leszek Wojnar – Poland

## Patronage



World Academy of Materials and Manufacturing Engineering



Association of Computational Materials Science and Surface Engineering



Institute of Engineering Materials and Biomaterials of the Silesian University  
of Technology, Gliwice, Poland

## Abstracting services

Journal is cited by Abstracting Services such as:



The Directory of Open Access Journals

## Reading Direct

This journal is a part of Reading Direct, the free of charge alerting service which sends tables of contents by e-mail for this journal and in the promotion period also the full texts of monographs. You can register to Reading Direct at

[www.openaccesslibrary.com](http://www.openaccesslibrary.com)

## Journal Registration

The Journal is registered by the Civil Department of the District Court in Gliwice, Poland

## Publisher



International OCSCO World Press  
Gliwice 44-100, Poland, ul. S. Konarskiego 18a/366  
e-mail: [info@openaccesslibrary.com](mailto:info@openaccesslibrary.com)

Bank account: Stowarzyszenie Komputerowej Nauki o Materiałach i Inżynierii Powierzchni

Bank name: ING Bank Śląski

Bank address: ul. Zwycięstwa 28, 44-100 Gliwice Poland

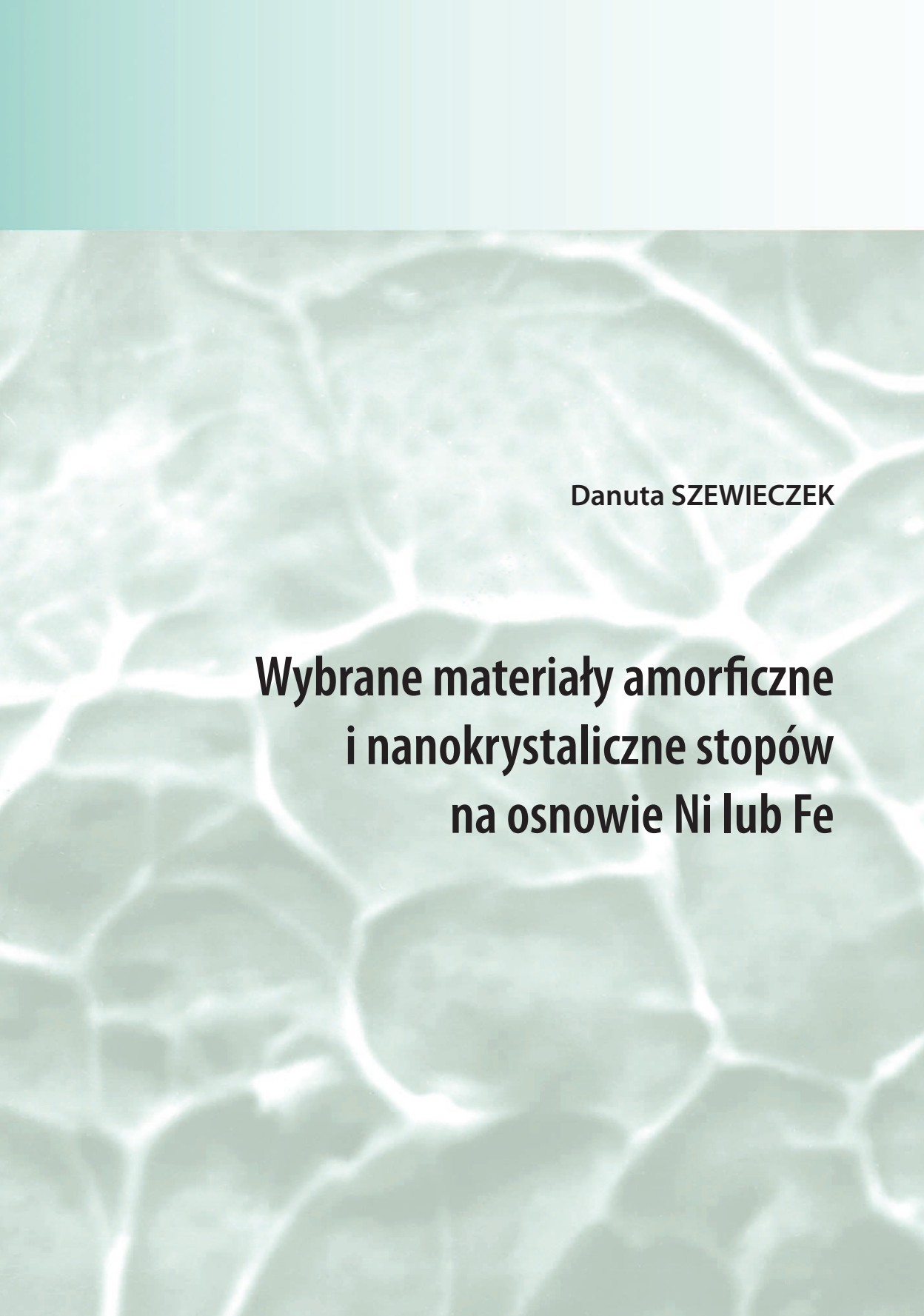
Account number/ IBAN CODE: PL 76105012981000002300809767

Swift code: INGBPLPW

Gliwice

© 2011 International OCSCO World Press. All rights reserved

☺ The paper used for this Journal meets the requirements of acid-free paper Printed in Poland



**Danuta SZEWIECZEK**

**Wybrane materiały amorficzne  
i nanokrystaliczne stopów  
na osnowie Ni lub Fe**



WYBRANE MATERIAŁY AMORFICZNE  
I NANOKRYSTALICZNE STOPÓW NA OSNOWIE NI LUB FE

**OPINIODAWCY:**

**Prof. zw. dr hab. inż. Leszek A. Dobrzański M. Dr H.C.**  
(Politechnika Śląska)

**Prof. zw. dr hab. inż. Jerzy Nowacki**  
(Zachodniopomorski Uniwersytet Technologiczny)

**Prof. zw. dr hab. inż. Jerzy Świder**  
(Politechnika Śląska)

**REDAKCJA TECHNICZNA:**

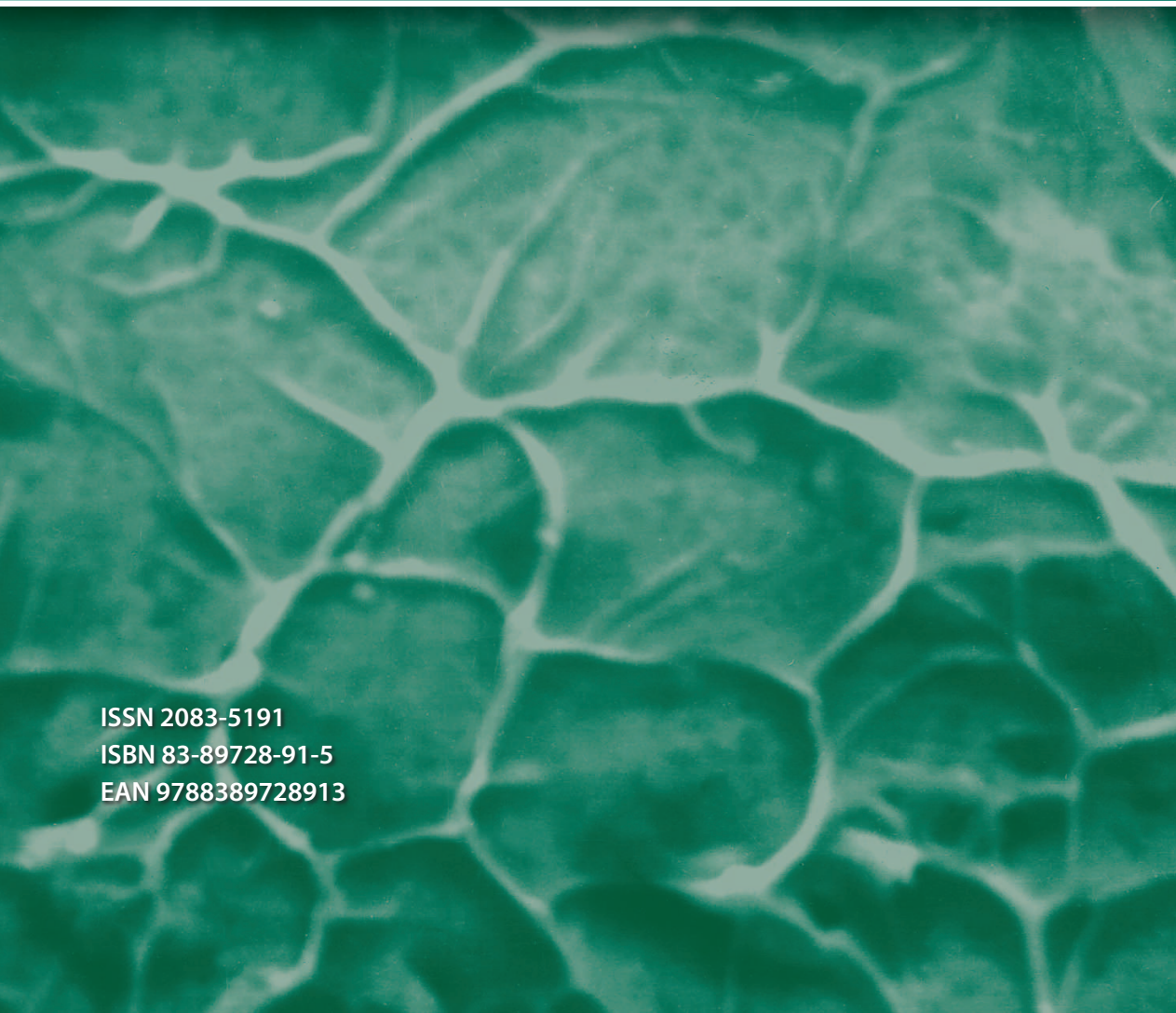
**dr inż. Marek Roszak**  
**mgr inż. Justyna Hajduczek**

ISSN 2083-5191

ISBN 83-89728-91-5

EAN 9788389728913





ISSN 2083-5191  
ISBN 83-89728-91-5  
EAN 9788389728913