

清华大学

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N-磷酸化氨基酸成态及多肽 C 端
保护基的酶促脱除

(申请清华大学理学博士学位论文)

培 养 单 位：化学系

学 科：化学

研 究 生：陈忠周

指导教师：蔡三芬 教授

副指导教师：李艳梅 教授

二〇〇二年五月

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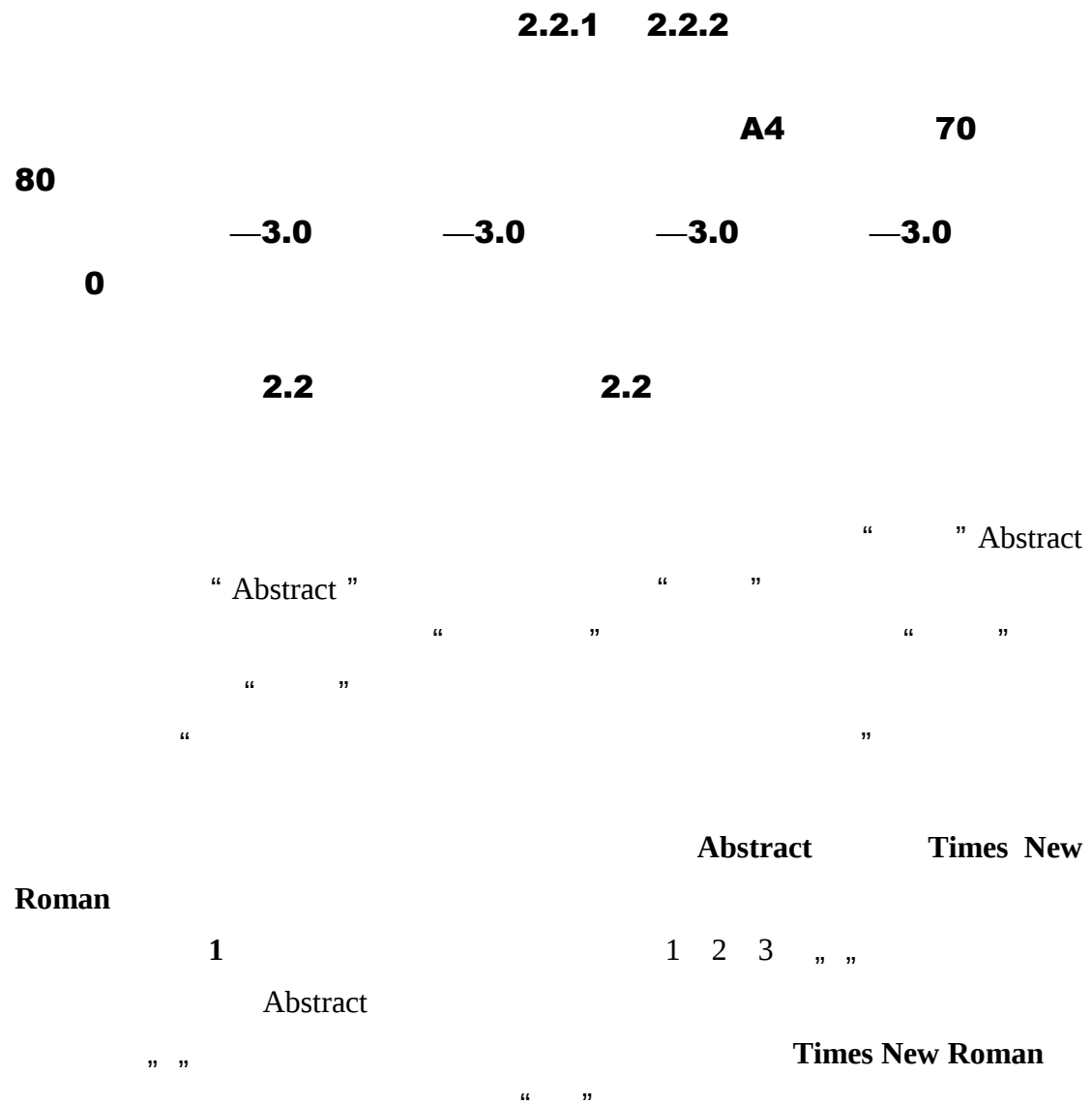
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Stanford University. Department of Civil Engineering
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Engineering
Natural Science
Philosophy
Economics
Law
Education
Arts
History
Management Science
Medicine

Philosophy
Theoretical Economics
Applied Economics
Science of Law
Political Science
Sociology
Marxist Theory
Education

Science of Physical Culture and Sports
Chinese Literature
Foreign Languages and Literatures
Journalism and Communication
Art
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Atmospheric Sciences
Biology
History of Science & Technology
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Optical Engineering
Instrument Science and Technology
Materials Science and Engineering

Power Engineering and Engineering Thermophysics
Electrical Engineering
Electronics Science and Technology
Information and Communication Engineering
Control Science and Engineering
Computer Science and Technology
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Hydraulic Engineering
Chemical Engineering and Technology
Communication and Transportation Engineering
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Nuclear Science and Technology
Environmental Science and Engineering
Biomedical Engineering
Basic Medicine
Clinical Medicine
Pharmaceutical Science
Management Science and Engineering
Business Administration
Public Administration

Astrophysics

Marine Biology

Geodesy and Survey Engineering

Safety Technology and Engineering

MF	Master of Finance
MAS	Master of Applied Statistics
JM	Juris Master
MSW	Master of Social Work
Ed.D	Doctor of Education
	Master of Sports
MTCSOL	
	Master of Teaching Chinese to Speakers of Other Languages
MJC	Master of Journalism and Communication
	Bachelor of Architecture
	Master of Architecture
ME	Master of Engineering
D.Eng	Doctor of Engineering
(MLA)	Master of Landscape Architecture
MPH	Master of Public Health
MBA	Master of Business Administration
	EMBA
	Executive Master of Business Administration
MPA	Master of Public Administration
MPAcc	Master of Professional Accounting
MEM	Master of Engineering Management
MFA	Master of Fine Arts

Mechanical Engineering
Optical Engineering
Instrument and Meter Engineering
Material Engineering
Power Engineering
Electrical Engineering
Electronics and Communication Engineering
Integrated Circuit Engineering
Control Engineering
Computer Technology
Software Engineering
Architectural and Civil Engineering
Hydraulic Engineering
Chemical Engineering
Communication and Transportation Engineering
Safety Engineering
Nuclear Energy and Nuclear Technology Engineering
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Aeronautical Engineering
Aerospace Engineering
Vehicle Engineering
Pharmaceutical Engineering
Industrial Engineering
Industrial Design Engineering
Biotechnology Engineering

Project Management

Logistics Engineering