

塔里木河研究

程其畴 著

河海大学出版社



Research on
the Tarim River

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河海大学出版社

Hohai University Press

1993

(苏) 新登字第 013 号

责任编辑 查一民 卢黎明
责任校对 程其畴 许新见

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出版发行：河海大学出版社
(南京西康路 1 号 邮政编码：210024)
经 销：江苏省新华书店
彩照制版：丹阳市埭城彩印制版厂
排版印刷：河海大学印刷厂

开本 787×1092 毫米 1/25 印张 16.75 插页 30 字数 262 千字
1993 年 3 月第 1 版 1993 年 3 月第 1 次印刷
印数 1-2000 册

ISBN7-5630-0547-1/K·16

定价：\$ 40.00

(河海版图书若有印刷装订错误，可向承印厂调换)

内 容 介 绍

本书是一本有关塔里木河流域业已发表的研究成果与文章汇编，由水资源与环境、区域水文、综合考察、国际学术会议论文、100张彩色照片和水文气象资料等部分组成，均出自作者长期积累的第一手资料，内容丰富，数据实用，图文并茂，中英文相间，是我国首次介绍该流域此类内容的书籍，可供水文水资源、自然地理、国土规划、环境保护、生态环境和探险旅游等领域的科研、教学、管理及其他人员参考使用。

A Brief Introduction

This is a compiled book which contains those published research achievements and articles about the reaches of the Tarim River. It is composed of papers, one hundred colour photos as well as some up-to-date information on water resources and environment, regional hydrology, comprehensive surveys and international congresses. They are the first-hand and reliable materials and data collected by the author during so many years, rich in content with bilingualism and charts. It is the first book in our country which introduces the reaches of the Tarim River. It can be used as a reference book for scientific research, teaching, managerial personnel and others who are in field of hydrology, water resources, natural geography, environment protection, ecological environment adventure and tourism.



作者夫妇在华盛顿,1991年

The author and his wife in Washington, 1991

作者简介

程其畴教授,生于1937年,安徽省黄山市人。1956年南京河海大学毕业后,赴新疆工作至今,现在中国科学院新疆地理研究所从事水资源与环境研究工作,是国际水力协会终身会员,中国水利学会、中国地理学会、中国生态学会和中国农业区划学会会员。

Author Introduction

Prof. Cheng Qichou, Xinjiang Institute of Geography, Chinese Academy of Sciences, born in 1937, Huangshan City, Anhui Province, graduated from Hohai University, Nanjing. After graduation he volunteered to go to Xinjiang and has been researching the water resources and environment there till now. He is the member of the International Hydraulic Association, the Chinese Water Conservancy Association, the Chinese Geography Association, the Chinese Ecology Association and the Chinese Agriculture Division Association.



巴东教授(左 3)、万斯里教授(左 2)和彭思里教授(左 4),1987 年在曼谷
Prof. Paitoon Pongsalutca (left 3). Wansiri Dejakupta (left 2) and Pongsri
Chanhow (left 4) in Bangkok, 1987



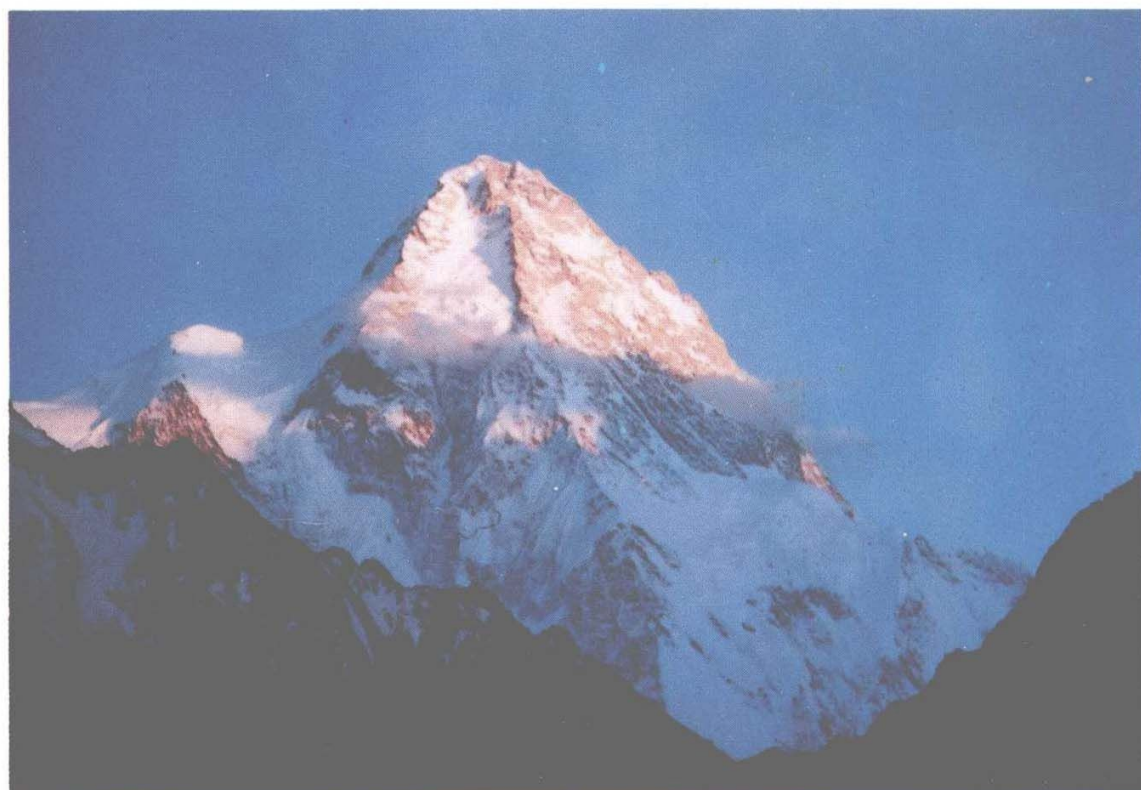
欧米诺教授(左 3)和朗格教授(左 1),1985 年在乌鲁木齐
Prof. Ohmura (left 3) and Lang (left 1) in Urumqi, 1985



门森教授(左 4)和武内和彦教授(左 5),1990 年在日本
Prof. Mensching (left 4) and Kazuhiko (left 5) in Japan,1990



曼凯·莫妮克教授(左 1)夫妇,1985 年在乌鲁木齐
Prof. Monique Maingued (left 1) and her husband in Urumqi,1985



叶尔羌河的源流——世界第二高峰乔戈里峰,海拔 8 611m (王志超摄)
Mt. Qiaogeli, the source of the Yarkant River, the second highest mount. in the world with an altitude of 8 611 meters



披上面纱的慕士塔格山峰,海拔 7 546m
The veiled Muztagata Mountain, 7 546-meter-high



叶尔羌河上阿尔塔什水库坝址

The dam location of Shangarltax Reservoir in the Yarkant River



塔什库尔干河下半地水库坝址

The dam location of Xiabandi Reservoir in the Taxkorgan River



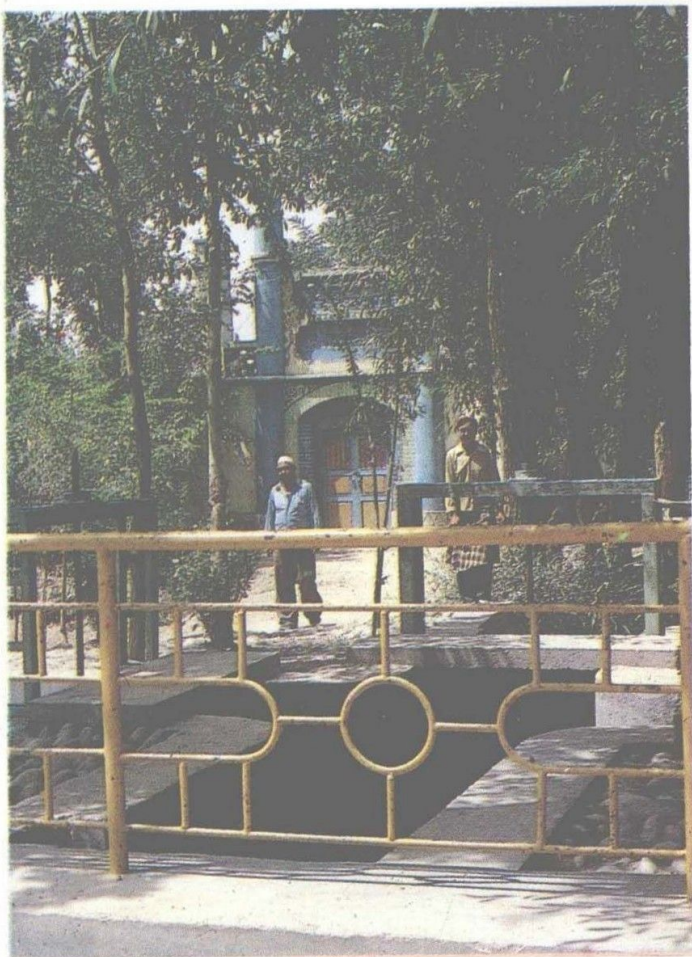
叶尔羌河壅高水库坝址

The dam location of Chungou Reservoir in the Yarkant River



叶尔羌河卡群水利枢纽

The Kaqiu irrigation pivot in the Yarkant River



叶尔羌河叶城县加依提勒克乡灌区闸口

The irrigation sluice gate at Jiayitilka Village of Yecheng County in the reaches of the Yarkant River



叶尔羌河巴楚县泽河引水口清淤

Silt dredging at the head of the irrigation canal of the Ze River in Bazhou County in the reaches of the Yarkant River



叶尔羌河巴楚县红海子水库芦苇长势

The growing reeds at Honghaiz Reservoir of Bachou County in the reaches of the Yarkant River



叶尔羌河小海子水库

Xiaohaiz Reservoir in the reaches of the Yarkant River



叶尔羌河下游下合林场附近汊流堵坝引洪漫灌,胡杨林长势良好

Water irrigation by damming and catching on branches near Xiahe Forest Farm in the lower reaches of the Yarkant River and its well-growing Diversi-form-leaved poplars



阿瓦提县叶尔羌河下游排水渠

The drainage canal in the lower reaches of the Yarkant River in Owat County



帕米尔高原公格尔久别峰(7 530m)下的高山草甸草场,水草丰茂

The prosperous alpine grassland at the foot of Mt. Kongurjiube (7 530-meter-high) in the Pamirs



盖孜河布伦口大桥,古丝绸之路的重要通道

The Bulunkol Bridge in the Kaz River, the main passage of the old Silk Road



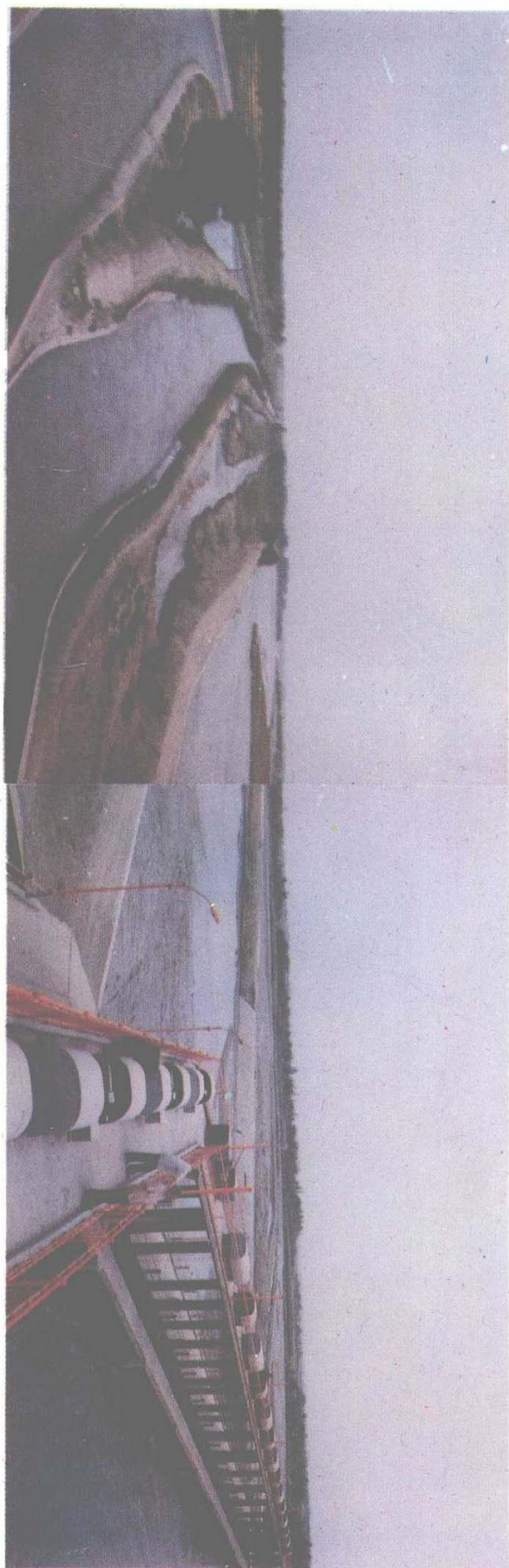
克孜河卡拉贝利水文站

Karabeli Hydrologic Station in the Kiz River



克孜河喀什一级电站拦河闸

The dam at the Kashi First-Rote Power Station in the Kiz River



盖孜河三道桥引水枢纽

The Sandaogiao irrigation pivot in the Kaz River