

## Table of Contents

Preface	7
Introduction: Beginnings	9
1 Repetition and Difference in Activity Systems	15
PART A	
REPETITION AND DIFFERENCE IN SALMON ENHANCEMENT	33
2 ‘Making’ Salmon: Ethnography of a Hatchery	39
3 Salmon Enhancement: A 120-Year Cultural History	73
4 From the Cultural History of a Salmon Hatchery	109
5 Knowledge Flow in Knot-Works of Activity	139
PART B	
REPETITION AND DIFFERENCE IN AND OF INDIVIDUALS	185
6 Changing the System from Inside: Doing and Experimenting	191
7 Mathematical Incriptions and the Reflexive Elaboration of Understanding in Salmon Hatching	221
8 Individual and Collective Emotion at Work	247
PART C	
SCIENTIFIC PRODUCTION OF KNOWLEDGE ABOUT SALMON	269
9 Dialectical Constitution of Objects and Actions in Scientific Discovery Work	277
10 Overthrowing the Dogma: Failed Hopes and a New Beginning	303
Epilogue: Dynamics of and Change in Activity	333
Notes	339