

Design Of Fishways And Other Fish Facilities

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Microhematocrit as a Tool in Fishery Research and Management
Report
Publication
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Fishery Bulletin of the
Design of Fishways and Other Facilities
Reports to the General Assembly of Illinois at Its ... Regular Session
Report of State Fish Commissioners
Report of the Board of Commissioners
Pool Passes
Social-Ecological Restoration in Paddy-Dominated Landscapes
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this new edition of the best selling book describes the main types of fishways and fish facilities used around the world to assist the passage of fish over dams and other obstructions to their migration it also focuses on the protection of fish mainly young fish from the hazards encountered in their downstream migrations the book brings together the type of knowledge and research needed to decide on the facility used as well as its design and operation it emphasizes the need for both biologists and engineers to collaborate in the design and indicates in what fields such collaboration would benefit fisheries conservation in the future this is the second edition of the only book to bring together all of these topics worldwide under one cover provided by publisher

this study on the effect of fishway slope on rate of passage of salmonids was made by comparing passage time of fish in two fishways with different slopes it is based mainly on steelhead *salmo gairdneri* but includes some chinook *oncorhynchus tshawytscha* and silver *oncorhynchus kisutch* salmon both fishways were pool and overfall type in which 6 feet of elevation was gained passage of steelhead in the 1 8 slope fishway was in general as fast as or faster than in the 1 16 slope fishway in the 1 8 slope fishway the passage time appeared to increase with an increase in rise between pools in the 1 16 slope fishway the passage time of steelhead increased as the season progressed

abstract the micro method of hematocrit is rapidly replacing red cell counts in clinical hematology observations were made on the value of this method in routine hematological examination of trouts under the conditions of data collection the normal hematocrit values for brook trout were 45 to 50 for brown trout 39 to 44 and for rainbow trout 45 to 53 there was a close correlation between the hematocrits red cell counts and hemoglobin the commercial heparinized capillaries while excellent for human blood tend to give

somewhat higher readings 7 to 18 percent with trout due to incomplete prevention of blood coagulation the procedure as applied to trout is described in detail

with a focus on environmentally friendly rice farming this unique book integrates both ecosystem and human dimensions of ecological restoration to provide strategies to promote sustainable agriculture and rural development paddy fields have multiple functions beyond their role of producing rice they serve as refuge habitats for a range of wildlife that once inhabited floodplain wetlands and contain a number of unique and threatened aquatic species they also provide various ecosystem services for regional communities such as water retention erosion control flood control fish culture and educational opportunities however rice paddies are threatened worldwide due to the modernization of agriculture and abandonment of farmland caused by depopulation and the aging of rural communities therefore multiple ecological and sociological aspects must be considered in the ecological restoration of paddy fields this book aims to do so by incorporating various disciplines of natural and social sciences strategies for sustainable agriculture are reviewed including financial incentives for farmers and the use of flagship wildlife species such as the crested ibis toki to promote ecological restoration with the increasing popularity of environmentally friendly rice farming in parts of asia and the western united states this book offers model cases for sustainable management of paddy dominated landscapes

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