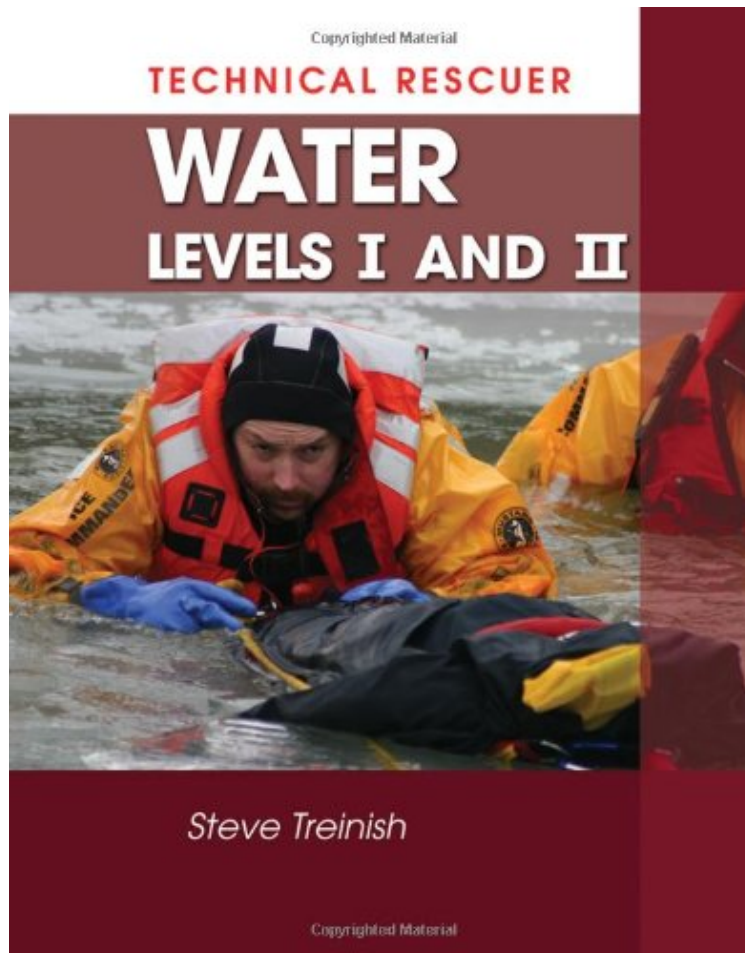


(Library ebook) Technical Rescuer: Water, Levels I and II

Technical Rescuer: Water, Levels I and II

Steve Treinish

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Steve Treinish : Technical Rescuer: Water, Levels I and II before purchasing it in order to gauge whether or not it would be worth my time, and all praised Technical Rescuer: Water, Levels I and II:

1 of 1 people found the following review helpful. Tactical Rescuer: Water, Levels 1 and 2 By Steve Martin The Tactical Rescuer book is an excellent resource. Obviously the author has an excellent background and experience to go along with technical expertise. I have used the publication as a resource for teaching Public Safety Diving classes and found new perspectives to offer. Mr. Treinish pulls together a number of resources and I am in full agreement with that approach. The one piece that seems to be missing is the "system" for public safety diving portion of the publication. The "system" connects the mission, standards, equipment, training, personnel, and team performance. (Maybe I will have to author my own "Systems Approach to Public Safety Dive Teams"). In addition to the exceptional content of the publication, it is well designed, good photos, great print font for studying, nice margins for making notes, good photos that appear current, and an interesting read. Buy and enjoy!

Finally, a book that covers all 5 of the sub-disciplines of water rescue - in a single resource! **TECHNICAL RESCUER: WATER** is based on the NFPA 1006 Technical Rescuer Standards, and covers everything from surface water rescue and ice rescue to swiftwater rescue, surf rescue, and more. Perhaps most importantly, the author recognizes that different agencies have different processes, and incorporates that by discussing all of the various types of equipment and how it can be used. A bonus chapter on watercraft rounds out the book's comprehensive coverage, making this an ideal book for first responders, firefighters, rescue technicians, and anyone seeking in-depth knowledge of water rescue techniques and standards.