#### SPECIAL COMMEMORATIVE COLLECTION



A Manual for Beginning to Intermediate Inline Skating



william nealy



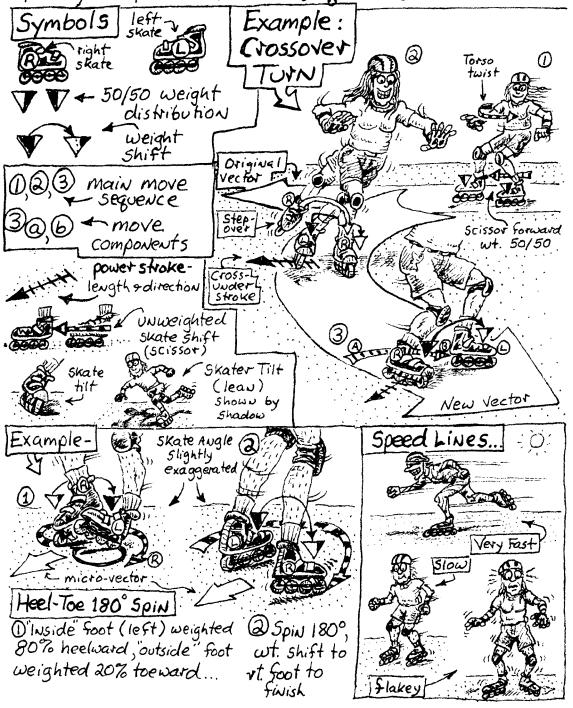
#### Table of Contents

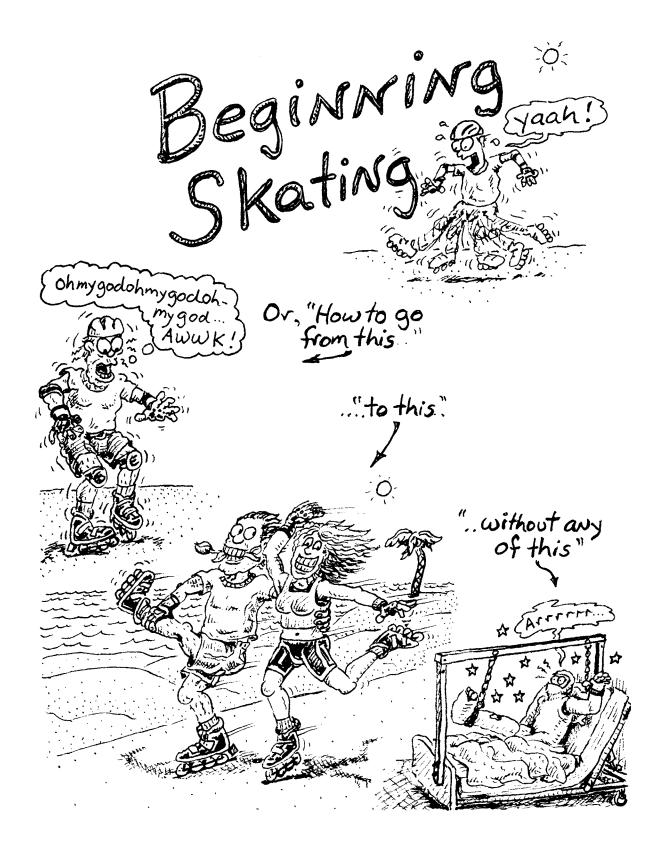
Preface	1
Introduction	5
Beginning Skating Getting Up: The A-Line Forward Stroke The Swizzle Turns and Spins Braking Backwards Skating Learning Curve Falling and Bailouts  F	11 19 27 32 39 57 65 68
Intermediate to Advanced Skills	
Style	147
Basic Mechanics	
Conclusion the Inevitable Benediction p	_
Glossary of Skatese	

#### Introduction

Key To Illustrations To avoid ridiculously ex-cessive technospeak,

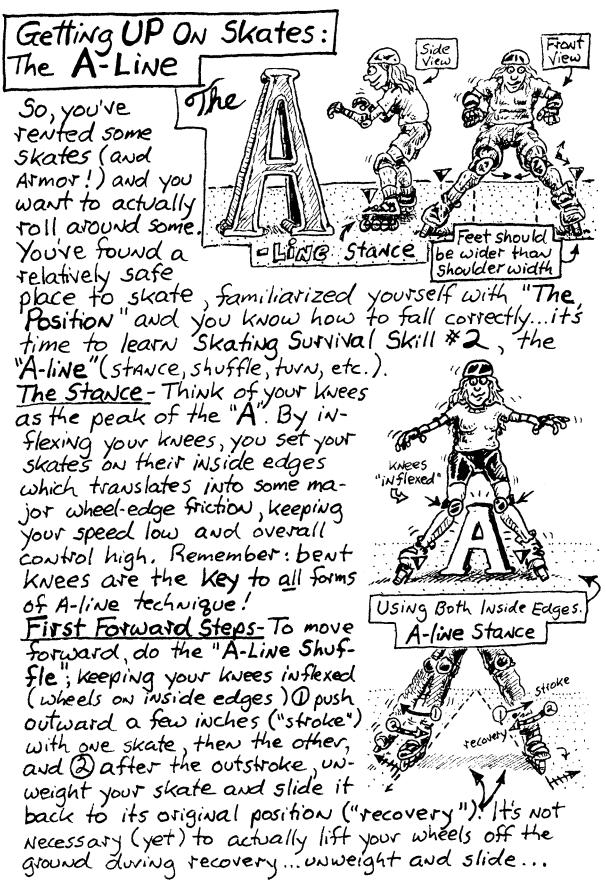
I've tried to depict in each drawing enough information for you to understand what's going on in some pretly complex movement sequences...



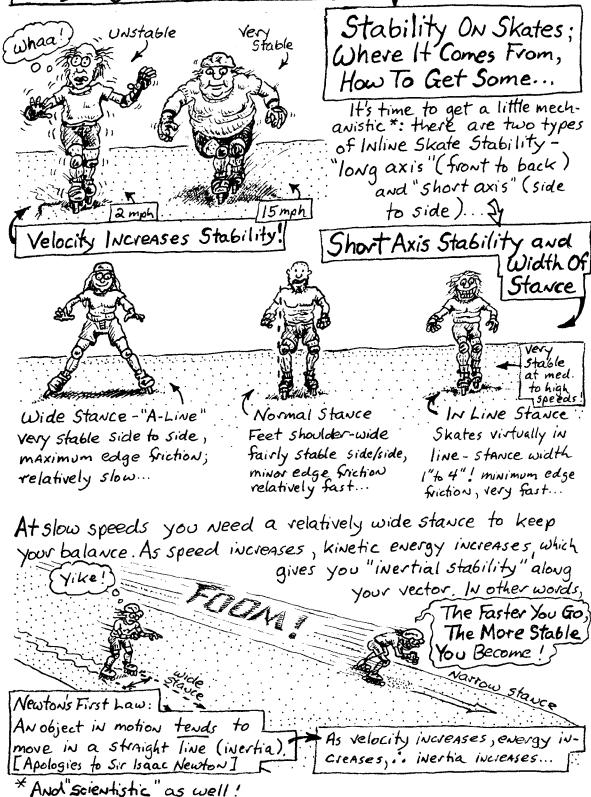




Rule \*3 - Get some basic instruction from an actual human instructor. Books are great but nothing beats hands-on person to person skating experience!
Rule \*4 - Find a smooth, relatively clean, relatively traffic a criminal - free parking lot and stay the \*!x?; off Hills... ramps, slopes, inclines, "itty bitty hills," etc. If you get smushed by a car or shredded on a hill you will then have to unlearn "crash phobia syndrome" before you can resume learning non-traumatic skating skills. Some fear (healthy respect) can keep you safe but excessive fear can keep you off your skates,



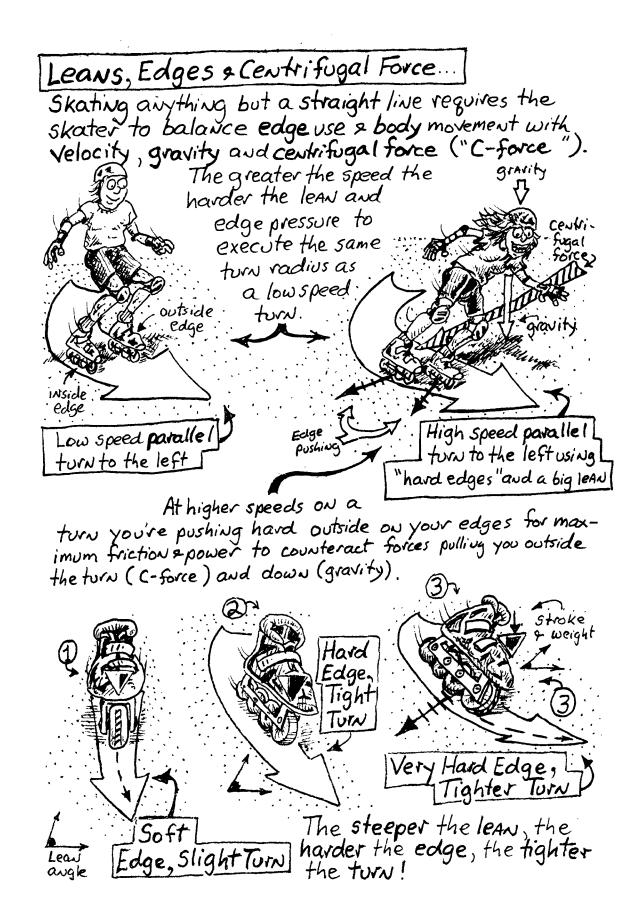
### Staying UP On Skates ...

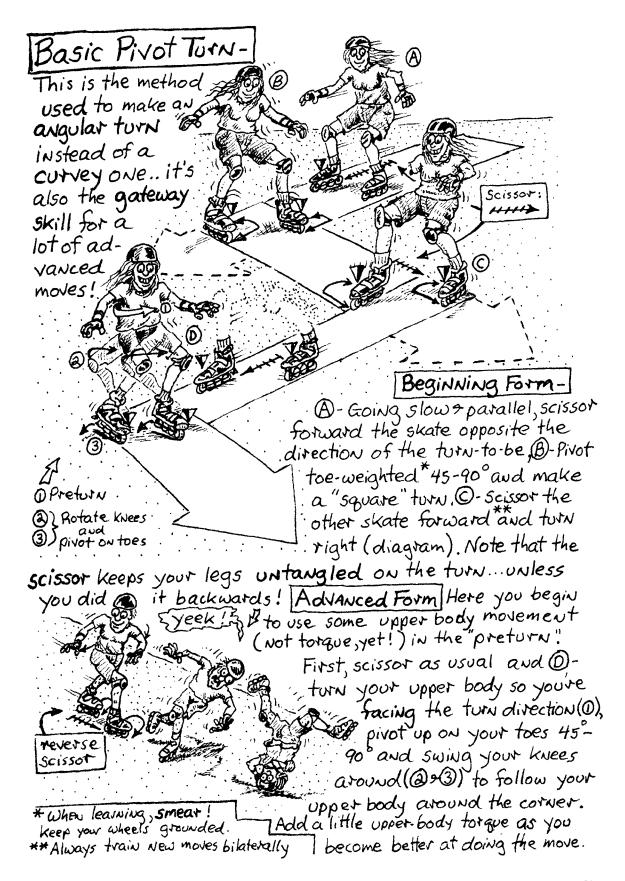


## Turning: Theory And Practice...







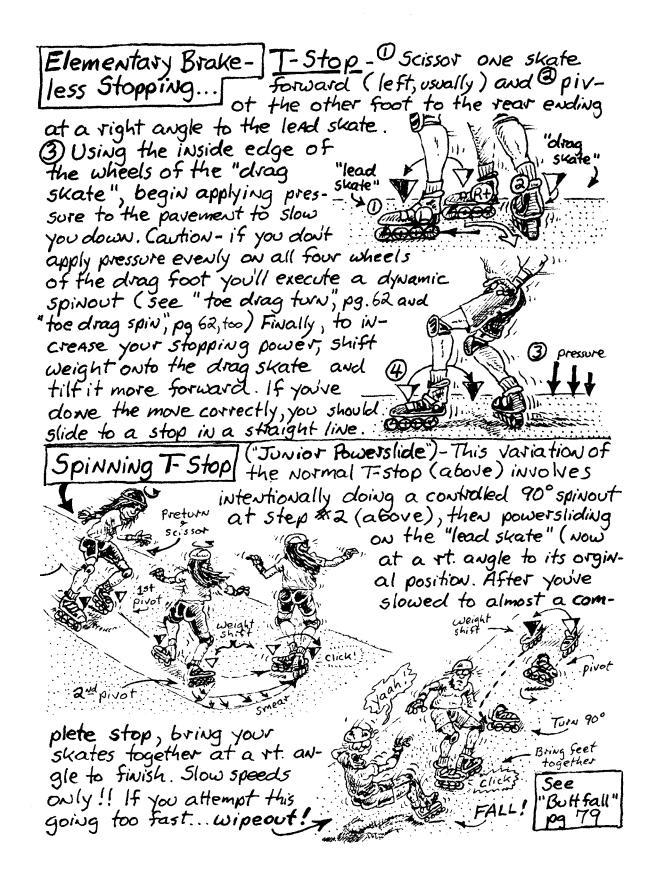


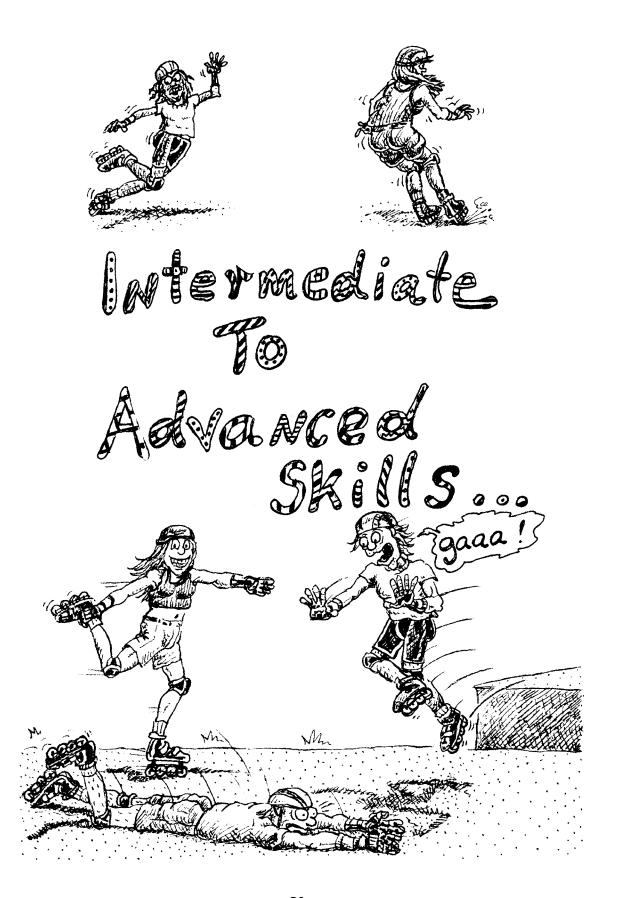


Braking Aijieeeee The best way to avoid highspeed wipeouts is to always(!) stay in control of your VELOCITY most inline Not Braking 5kates come equipped with one of three types of brake systems:

(F.H.B.'s"), active" brakes, or 3 power brakes Fixed Heel Brake To operate it you assume the must scissor the braking foot forward position ... semi-unweighted, raise the toe and tuck my upper begin shifting your weight outo the brake heel. Before applying pressure onto the brake do the usual pre-crash procedure: ... bend knees, scissor, semi-tuck the upper torso, bring up your hands, reeech ) put on your helmet (just kidding) & pray... Actually, F.H.B's work just as foot forward " good as their operator is (you)! If you live in flatland, F.H.B.'s are great! But if you're learning to skate in a hilly environment, you will probably find that raising your boot toe to brake in a critical high-speed situation is a problem: Oraising the front three wheels reduces the length of your stance, subtracting stability when you weed it most! 2 going fast with your forefoot on the rearmost wheel can feel real squirrelly when you're concentrating on surviving a deteriorating situation (a runaway, for example), 3 Your brain will become paralyzed with fear and will Not allow your leg muscles to lift your toe + ground the brake pad. Out ! Once you've gotten some experience with them , F.H.B.'s are adequate for anything.

\* I've Never even seen "power brakes" so we'll just skip 'em, okay?





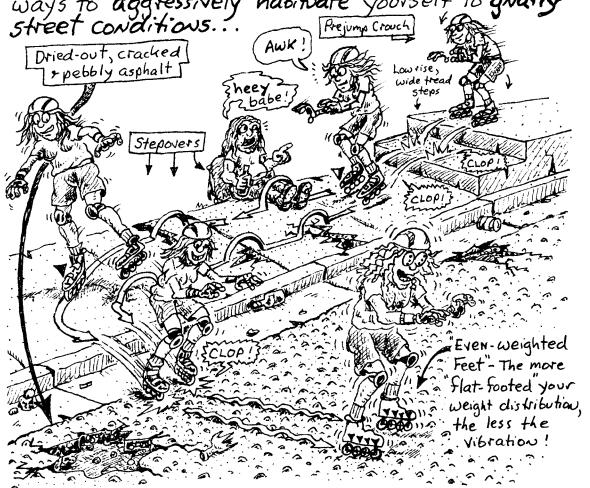


So, hopefully you survived the beginner/Novice stage without too much brain and body damage ... you can skate forward and backward (a little), stop, turn, etc. etc. Going upward and onward from the novice level is mostly a matter of putting a lot of miles on your skates, expanding on the techniques you already know, and learning from other skaters via the age-old process of "hangin" out and mucking around on skates". The following 6 pages are an outline for learning plus some additional skills a tips needed on the intermediate path, followed by detailed drawings of some of the more complex moves. Many of these skills have been covered in the beginner section and your job is mastering , polishing them in order to become a solid intermediate skater. Rememberthis is only one path among many leading to your becoming an advanced recreational street skater. Most skaters are hardcore individualists and it is guaranteed that your goals, learning speed, and physical abilities will be way different from (Uh. let's see..."stroke like mine! Perhaps by the autelope in tall grass, studying my thrash- swe hiked glide like the flight and-buth experiences fall the way ) 3 of the lovely peregrine. Jup here you'll avoid serious for that!? injury and maybe even find a shortcut on the rocky path to True Inline Skatina Enlightenment! Er... does anybody have a 5/2 allen wrench

## And Now, some actual New skills...

Whether or not you actually want to skate over bumps and off drops, if you skate on the street, you will do bumps and drops! Since it's always preferable to do the really tricky stuff intentionally a under semi-controlled conditions, here are a few ways to aggressively habituate yourself to grarly street conditions...

[Prejump Crouch]



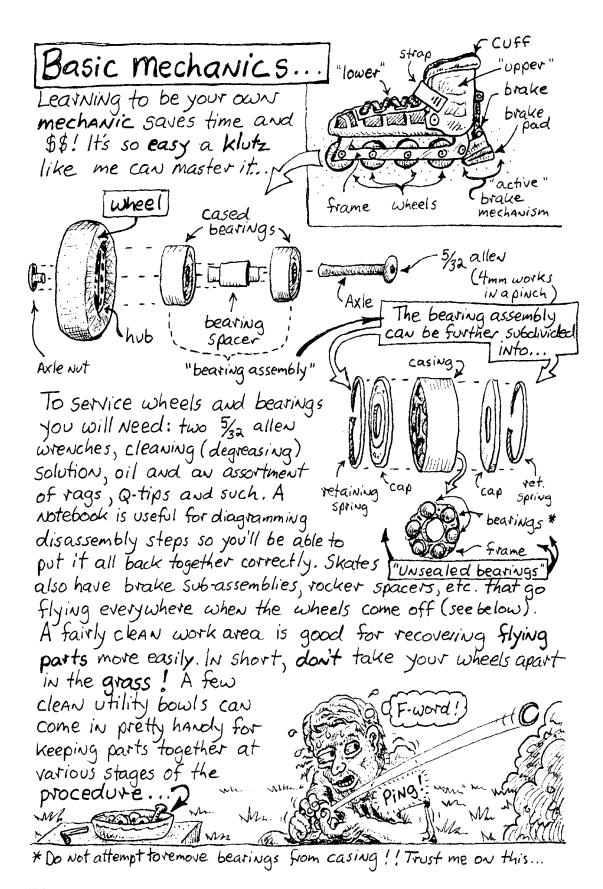
Once you've mastered a small drop, instead of going to a bigger drop, try the small one again; faster, backward, one-footed, etc. The main thing is to learn to react correctly and instinctively to a stream of mixed surfaces, drops, and bumps so that, when you're skating unfamiliar ground, you won't fall and bust your ass!

### Descending Hills In Control

Below is a summary of slowing/stopping options ranked from beginner to expert (Left to Right) for hills and other high-speed situations... Decision Grass Walk (best) "Controlled Grass . Stop 14. parallel spin brake active is heel braked descent A-Line ow lutermediate

## Basic Mechanics...





# Inline!



Whether you're a rank beginner or a skating pro, William Nealy's *Inline!* will educate and entertain you like no other how-to manual you've ever read.

Nealy used hard-earned crash-and-burn skating experience, four-dimensional drawings, and his twisted sense of humor to give you the most comprehensive, easy to understand, and detailed book on skating ever written.

*Inline!* will teach you everything you need to know to become a seasoned blader, from taking your first baby steps on blades to more advanced techniques such as getting air, descending stairs, and expert turning techniques. You'll also learn about skate maintenance, safety, and how skates work.

Finally, *Inline!* will teach you the many ways to stop, or safely fall, while you're climbing the learning curve. All of this is delivered in Nealy's hilarious, accessible cartoon style that makes learning fun.



William "Not Bill" Nealy was a wild, gentle, brilliant artist and creator turned cult hero. The subjects of his many maps and books included paddling, mountain biking, skiing, and inline skating. His hand-drawn, poster-size river maps of the Nantahala, Ocoee, Chattooga, Gauley, Youghiogheny, and several other rivers are still sought after and in use today. Learn more about William and his art at thewilliamnealy.com

OUTDOOR SPORTS & RECREATION ISBN 978-1-63404-364-9



