





An instruction manual for skiers who want to improve their skiing skills.





How does it work?



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People think that because they are skiing parallel, they are good skiers. But that is really not the case. When the second secon





Why have I used these colors?





Light Middle



Middle Difficult

Where & how would it be used?



When you ski down the hill there is a force pulling you towards the outside of the turn. The faster and steeper you ski, the more you have to resist that force to put you skis on edge. When you are skiing slowly you only have to push over your knee and lower leg, but when you ski faster you have to use your entire leg to resist that force. As the force become stronger your whole body have to respond to it by angulation. Angulation is the body's completely natural response to a force it can feel. By angulation the body resist the force.

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How does the app work?















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skiing parallel, they are good skiers. But that is really not the case. What you have to understand about parallel skiing is that it is not another step. It is natural evolution and result of some technical build up. The difference between smooth parallel turning in a gentle slope technically correct and a perfect parallel turn is speed and commitment. What is commitment? There is a point in every turn where you're coming from point of security, very briefly throughout the point of insecurity onto edge's fully new turn. Once you're on new edges you're feeling more secure.



Now Ve answered everything.

Haven't I?





