



Essentials of Pattern Grading : The Projection of Cartesian Coordinates into a Spherical Geometry of Fractal Order 2.5 Using Collinear Scaling As the Algebraic Matrix-- Clarified

Moira Doyle and Jason Rodgers

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This book is for the student to gain a basic understanding of pattern grading. While the basic concepts of grading are simple, there are intricacies of grading which take professional expertise and many years of experience to learn. In this book, the student will learn the essentials of grading patterns.



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