PREFACE

The six volumes of the PIANO TECHNIC series are designed as technical preparation for the piano literature which the student plays at each of the corresponding levels.

Of course, no book can teach technic. But a book can organize the presentation of technic into a logical and concise order of development.

As you study the table of contents you will see that the organization is in chapters, each chapter devoted to one of the basic positions which the hand takes as it plays any piece of music.

As you study the etudes themselves you will see that:

- 1. Every etude rehearses a specific technical point.
- 2. The technical point occurs over and over throughout the piece.
- 3. There is always as much experience for the left hand as for the right hand.
- 4. There is equal experience for all ten fingers.
- 5. The technical practice is done in a musical context, not in finger exercises.

Our aim is to provide musical situations so appealing that they will encourage the student to do concentrated and repeated technical practice. This is the purpose of the PIANO TECHNIC series.

FRANCES CLARK

TABLE OF CONTENTS

(Based on Positions of the Hand)

I. Five-finger position

		PAGE
A.	Moving Skipw	ise from the Outside of the Hand
		Building the Position (The Outside of the Hand) 5
	2	Moving Skipwise (Eighth Notes)
	3	Moving Skipwise (Sixteenth Notes)
B.	Moving Stenw	ise within the Position
Δ.		Sixteenth-Note Patterns (Turns)
		Sixteenth-Note Patterns (Turns)
~	G 1 . TV	
C.	-	Finger Patterns
	_	Sixteenth-Note Patterns of One Beat
	7	
	8 9	
	10	
	10	(Hands Together)
	11	
		a. Sixteenth-Note Patterns of Four Beats
		(Hands Together)
	12	b. Sixteenth-Note Patterns of Four Beats13
		(Hands Together)
	13	Shift of Position through Repeated Notes
	Ti	Total and the second
	1.	. Extensions
		(combined with five-finger positions)
•	Extensions	contouted activitytee problem postulate)
A.		Duilding the Desition (Sinths Countly October 15
	14 15	. Building the Position (Sixths, Sevenths, Octaves) 15 a. Preparatory Study for Octaves
	15	b. Octaves
	16	
	17	
_		
B.	Broken Chord	
		Extensions Between All Combinations of Fingers 18
	19	
	20 21	
~		. Continuity between Hands20
C.	Chords	
	22	. Staccato and Legato Chords21
D.	Legato Thirds	
	23	a.
	24	

E.	Rhythmic S	tudy: Two Notes Against Three
	·	25. Two Notes in Right Hand against Three Notes in Left Hand24
		26. Three Notes in Right Hand against Two Notes in Left Hand25
F.	Sustained a	nd Moving Voices in One Hand
		27. Sustained Notes in Outside of Hand (Fingers 4-5)26 28. Sustained Notes in Inside of Hand (Fingers 1-2)26 29. Sustained Notes Shifting from Outside of Hand
		to Inside (Right Hand)
		III. Contractions
		31. Chromatics 28 32. Chromatics 28
		IV. Diatonic crossings (scales)
A.	Preparatory	Study
	•	33. Preparation for Crossings Over and Under
В.	Crossing Ov	er the Thumb
		34a. Skeleton Scale in D
		34b. Skeleton Scale in A
C.	Sliding the	Thumb Under
	g	36a. Skeleton Scale in A
		36b. Skeleton Scale in E
		ver and Under
		38. Scale Piece in E
		V. Interval crossings (arpeggios)
A.	Crossing Ov	ver the Thumb
		39a. Preparatory Study (Right Hand)34
		39b. Preparatory Study (Left Hand)
		40a. Arpeggio Piece in C (Left Hand)
В.	Sliding the	Thumb Under
	J	41a. Arpeggio Piece in D (Right Hand)
		41b. Arpeggio Piece in A minor (Right Hand)
		42a. Arpeggio Piece in D (Left Hand)
C.	Crossings O	ver and Under
_ •		43a. Arpeggio Piece in A (Alternating Hands)

I. Five-finger position











