# THE DEVELOPMENT OF FLEXIBILITY

## IN VIOLIN PLAYING



PRICE \$1.00 STUDIES ON SCIENTIFIC PRINCIPLES FOR THE FINGERS AND THE BOW

## By D. C. DOUNIS, Op. 35



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### Joreword

The aspiring instrumentalist should start as possible to use his mind in learning technique.

Exercises that do not require the active co-oper the brain are quite useless. There is nothing more det, to.the development of technique than mental sluggishness and physical routine.

The studies presented in this book are such that they demand constant mental activity. Their purpose is the cultivation and the development of *mental alertness* and prompt *physical response*—the key to technical perfection.

D. C. Dounis

### Note

The most important rules to observe in practising the exercises contained in this book are:

a) a free, uninterrupted vibrato

b) rhythmical precision

The exercises of chapter I deal with the vertical movement of the fingers. Those of chapter II are based on the lateral or horizontal movement of the fingers, while the exercises of chapter III develop the articulation and accentuation of the bow stroke. All exercises demand string crossing with the bow over the four strings—this is the only way to accustom the bow arm from the start, to a smooth interchange of the different levels of each string.

For detailed information about the different movements of the fingers, the feeling of balance between the fingers, the string crossing with the bow, the different bow strokes and my practicing method, it is advisable to consult the following works of mine: Op. 12, Op. 15, Op. 20 and Op. 23.

D. C. Dounis

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Studies on Scientific Principles

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## Chapter II



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Chapter III

All bowings should be practised at first with whole bow strokes at a slow tempo. Then, very gradually, the tempo should be increased and the amount of bow used should be lessened. This should be effected in such a way that by shortening the bow equally at each end only the middle of the bow will be used.

Later on, all bow exercises should be practised at a rapid tempo at the middle, at the point and at the frog, using very little bow. Finally, all exercises should be practised in the same way below and above the middle of the bow. The following bowings should be practised on all the exercises of Chapters I and II. Exercise 1 of Chapter I is used as an illustration.



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#### In Violin Playing—Studies on Scientific Principles—for the fingers and the bow

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