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# SELECTED STUDIES

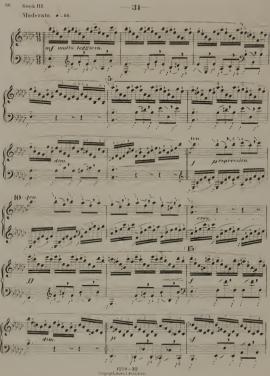


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Book 1	I, Containing	Studies	Nos.	16	to	30,		-		-		-	-	1	50
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 The editor has purposely put a labored fingering to this study in order to add to its difficulty shich, otherwise, to attain a smooth mechanism, is a very easy piece this fingering all help to free the fingers from any innute indolence and cultivates a finer hybriding cases.

2 The melodic notes which are to be accented in the upper part are at first marked  $\sim,as$  also the bass notes which require accenting in measure 9 and following measures.

 Measure 23. The somewhat bare, unmelodious upper part might be modified by analogy with measure 19. 19. 1279 - 32











I. The strong staccato of the first bass note of each sixteenth group must not lead to any delay in beginning the accompaniment figure, which should be regarded as an independent middle part.

2. When the same figure makes its appearance in the right hand, the first sixteenth should be always accented, but played staceado only in measures 9-12.

3. To obviate any misunderstanding in the rhythm the editor has written  $\frac{12}{12}$  in a measure of  $\frac{1}{4}$  in the necessary places.

4. In order to overcome the difficulty of the alternate legalo and slaceado in the left hand, in measures 13-15, it is advisable in the first instance to practise with the following accent as if counting in quarters:

69

-33 70 Allegro con brio. - 152 6 6. . 145 .. 6.0 dim 10 0.0. 5.0. .... 1 33



No. 30 and 30 are the preparation for the technical mastery of the present study. What was said in  $\frac{16}{10}$ , 26 about elasticity of touch is again appecially applicable here for the passages in sixths, in measures 17-19, and  $83\pm35$ , and the reader is referred to No. 39 as regards the thirds. The left hand it is true, had no opportunity, in the foregoing studies, for preparatory practice in the task which is here set before it. Alogs Schnitts' "Exercises preparatorize" in the first part of his collection of studies, which is in presumdevery good teacher uses for elementary teaching, may nevertheless be again quoted here as affording help. Special care must be taken to play the various trippet threy seconds in a funk-bed and preview manner.

72 34 Moderato. (9.C. 5.5 5 5 e 6 5,5 5 \$ \$ 115 5 15 5.5 10 30 \$ \$ \$



This study in sixtlis and thirds is not rendered superfluous by the fact of there having been setural
previous studies of the same class, but may serve as a recapitulation of the fluency already acquired.
It is uprover a hirdy piece, entiting one to play it.

2. Many alterations from the original have been made in the fingering, and also in respect to the shuring. Due observance of these does not admit of any separation in measures 3 and following measures by leaping with the same fingers.

3. The plan of belong one-self by gliding with the thunk,  $\hat{1}$  and of avoiding the use of the thunk on the black keys by  $\hat{1}$   $\hat{2}$  is altered on principle by the editor, it promotes the innate melininon to "blact" and can seldom be considered safe. In the new edition of Chopin's Studies, 0p.25, No.6 in 62 minor, the editor has acced in a similar manner, in accordance with the pratice of such acknowledgedischnical authorities as the late Masters Alex. Dergschock and Carl Tausig.

35



















1. In order to fully realize the richly instructive material contained in this study, servery distinct figureshould take the form of a special exercise, and, wherever practicable, should be extended as far as possible over the keyboard. Thus measure 1 can be begin an octave higher and continued an octave lower, man begins in measure 3 the same: measure 3 might be repeated a doren times, and measures 19 and 21 the same. The left hand passages in measures  $11_{-13}$  and  $27_{-29}$ , should, also be practised in other keys in which the tonic and dominant lie on the white notes.

2. The chords which are not marked arpeggio must be struck very precisely, almost dryly.

3. The major sixth which occurs in the descending passage the  $B_{s,t}^{2}$  in the third quarter of measures 1.5 and 23 is expressly so written by the author, so that it seems unjustifiable to alterit into a minor sixth. The player must get accusated to it, as the interval is not incorrect.















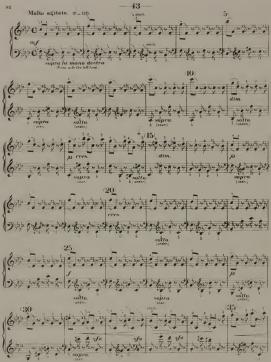


1. The principal object of this study is to try to attain an equally smooth alternation of the two hands. The rhythm is completed by playing them together, and in this respect the present study may be regarded as the counterpart of No. 17. This end will, however, only be reached by previously practising each hand separately until it plays its own part perfectly correct.

2. The editor has followed the remark of Herr Louis Köhler (hlassische Hochschule, Part I) with regard to an effective manner of performing this piece as also to a clear idea of the interveaving of the upper and under voices according to the modern style of notation, as introduced by Franz Liszt and JoachimRati into pinoforte music of the present day.

3. Hands of smaller compass should make a special study of the legato tenths in measures 41, 49, 57,

and 59-60, as indicated in the following example:







1. This study, which is somewhat similar to the foregoing one in the interweaving of the hands, offers, however, practising material of a new kind:

a) in regard to the manner of striking the light staceato, which must be something like the portmento
 b) in regard to the practice of changing the finger on one and the same note.

2. By a full and consistent indication as to where the loft hand plays best above the right, and where best below, given by the words sopre and softe, the perplexity which usually rightens a player away from the study of this picer may be removed.

3. Slow and strong practice is recommended in the first instance; later on it should be taken as fas as possible heeding the proper dynamic indication:

4. Hands of smaller compass may make An independent tinger exercise of the slurred minths and tenths in measures 4, 5, 16 and 47, in the same manner as that given for the left hand in the previous study.













1. This may be regarded as a containte study. To make the notes "sing" depends first and foremost on the production of a round, full, and without a soft tone by a fervent pressure of the fingers without any great force on each key.

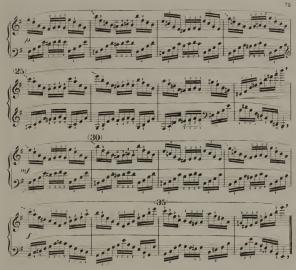
2. In order to make the piece sound well it is absolutely essential that all the intervals should be played perfect. by and evenly together. It is hardly necessary to explain that each hand ought of coarse to be practicate separated and very slowly. Ye it would be gold plan to sound the under part of the left thand at the same time with the right. To understand the melody without a knowledge of the connection of the harmony is impossible. In confirmation of this assertion compare for instance, the Terma of Beechoven's 'Piferen Variations and Pague, up, 35." with the sight variation.

3. The under part in the left hand should throughout be played *motifs socientifs*, and somewhat loader in project, ifon than the upper part. Finally the player should try, in playing the two hands together, to let the right hand part/throughly learnt of course be only half as load as that of the left.

 In giving dynamic expression the player should refrain from the least indimation to + agogic shadings + (lempo rubalo); and this remark holds good both for this and all the other studies.

+ slight modification of the tempo with a view of vivifying the expression.

45 Allegro molto agitato. 98.2 6. 10:4 6: .... ) 16 5 13 15 15 15 15 5 10 FS 7 : :5 A RANKA STAN 26 .) :6. .) .6. · C .. . . ) . 60 :01 - - - - -2 07 ) ?!= ·\* 1 .



 We completely coincide with the advice given by Herr Louis Köhler in his Anthology of the Ceaner Studies (Kinssische Hothschule, Part Dinanely, that to make the first figure "tegatissino" it should at first be practised as follows: R.H.
 L.H. L.H. after a figure on the second quarter might at the same time hear several repetitions; say four, which would just double the length of the measure )
 Measures 8 should also be practised descending in the leight hand and ascending in the left.

3. measures a should neve protection treaction in the type ions may use 13...16 each quarter is to be repeated once, in order to preserve the integrity of the rhythm; this indeed should always be attended to in conjunction with the mechanical practice.

76 -----36-----Moderato assai. ø \_126 •) 50.

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If we look only at the first part of this pleve it might well rank among the easter studies, although in several places, measure 5 for instance, the stretch would presuppose more developed fingers. The real difficulties, however, are to be found in the second part of the study. The left hand will find work of a special kind in learning to slide the thumb from one note to the next and to play it on the black keys, where the stretch from the fifth to the second finger is to large for small hands. The completion of the basis figure by the after note in the right hand measures 17 &, requires special attention, as that note most come in with prevision Alikeattention should be also given to the converse passage (that is, to the somewhat sinder passage in the first subject.











1. Herr Louis Köhler's method, which was recommended for No 35, may be also employed here with advantage

2. The following simplified form of the figure should also be practised:

60.50.50

3. In order to avoid an awkward break and leap in connecting the ascending figures, and to learn how to play them *legato*, as written it will be found useful to practise joining the last thirty second of one group

to the first of the next in the following manner:

 A transposition of this study into other keys will be profitable both technically and musically play it also with all the different qualities of staccato, depending upon tempo and strength of touch.















1. This study is connected with preceding but one on account of its instructive tendency, and the Hexibility of the fingers will be much promoted by it. Continuity in practising the same subject\_nature over and over is above all things necessary for the attainment of technical skill of any kinds, whilst on the other hand a certain variety is also necessary to keep the interest of the player alive. This variety is to be found here in the necessary of accounting the third and tourth fingers which must therefore of rourse be well raised before striking.

 $\boldsymbol{\mathfrak{L}}.$  The shakes in measures 11 and 12 must begin with the note itself, because it is the basis note, and, as such must not be altered.

 $^{1-}$  3. As regards the playing of the grace notes in the last measures we refer the reader back to what was said on

 $\backslash$  -this subject in Nos. 18 and 29.



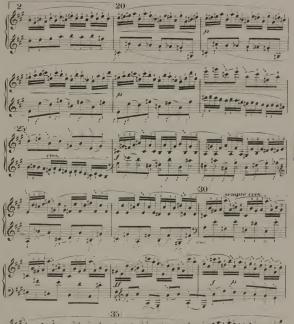


1 This study, which is invaluable for the cultivation of rapidity in the left hand, sould be best practised by an first leaving out the lower basis note. At the same time the hand should be put into the position of something, like an ocare strict hat the beginning of each measure (A similar plan should be adopted for the right hand in Moscheles 0p20, No.3, and Chopin 0p.10, No.2.1 The fifth finger requires especialmen, tion. When played in the given *tempo* the short basis note will have the value of a thirty-second only, as indeed must naturally be the case tron its being marked *shoredo* and from necessity for rapidly contracting the hand. Yet the player must guard against playing like an arpeggio the octave with which each measure begins.

2. No argument is needed to show that the right hand requires special study. Wull regard to the fingering compare Note & of No.13 study. The note 6 which is repeated in the same part, in measures 9it and other places, is to bestude again an applie of the site as shown by the fingering stren.

3. For advanced pupils it would be time well spent to transpose this study into the keys of  $\mathbb{C}$  minor and E minor, also to extend the time  $\frac{3}{8}$  to  $\frac{2}{4}$  by means of a repetition of the first eighth in the left hand.







86 10

1. This "Perpetuum mobile" is as well suited for a brilliant piece of music as many of the favorite Sonatas of Scarlatti and Capriccios of Mendelssohn, between which it form a kind of connecting link.

2. With regard to the distribution of *legato* and *sheerato* the original edition shows much varializing or, to put it better, many "alternating readings," to which the editor has paid the unuser possible attention. Compare, for instance the base measures 1, 29 with measures 34, 35.

3. The very numerous crossings of the two hands necessitated fingers which will only be found suitable by playing the two hands together and not by studying them separately. Short arms will have to have records to some alterations, especially to a more sparing use of the thumb. The left hand must-almost exhibitely cross above the right hand.

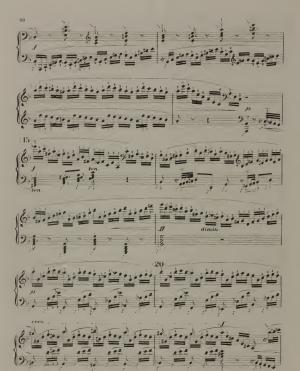














i. The practice of changing the fitzger on the same note may be considered as one of the best means for attaining lightness of touch. In this respect the present study is as instructive as No. 13. In order to bear to play the first note of the triplet stareds, and duly to avoid the more convenient.

slurring to the second note, the following altered reading is recommended as a preparatory study: 2. With regard to the fingering in the accompanimen 6.2.2.2.2

2. With regard to the fingering in the accompaniment which must be carefully observed throughout/the editor sanctions modifications, provided that these be carried through in a systematic manner.

3. The chords in the right hand messaves 12.250 must, in spire of being disjointed, be played with the given fingering, if we would attain unerring certainty inchem. The teacher must make it his bosiness to combrast the reducing of the pupil to follow his own familes, even in points apparently unimportant. The ascalled mechanical "intelligence" of the fingers, which seems as though it were inform in very idented players, has to be formed nevertheless for one-working index of material and interview of material and the second section of the player shared measure?

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