

贾国平

《水图三则》选自《十二水图》

为钢琴而作

JIA Guoping
Three Movements from Twelve Chinese
Paintings of Water (2022)
for Piano



Programme Note

水，亦动亦静，可柔可刚。感物入微，怦然动悟，催生出中国古代无数艺术珍品。南宋画家马远的长卷《水图》便为其中翘楚，十二幅独立画面，刻画了水在不同自然条件下姿态各异的意境和情趣。《水图三则》受其前三幅“波蹙金风、洞庭风细、层波叠浪”触发，试图通过钢琴音响的形塑，描绘微风拂过湖面、层波泛起涟漪、水面烟波浩渺的意态。作曲家亦着意用音乐表现画作中所蕴含的淡雅纯粹、细腻入微的美学特征。

Water can be moving and still, soft or rigid. Sensing the subtleties of things and being suddenly enlightened has given birth to countless ancient Chinese art treasures. The long scroll work "Twelve Chinese Paintings of Water" by Southern Song Dynasty painter Ma Yuan is one of the best among them. Twelve independent paintings depict water's artistic conception in different postures under natural conditions. "Three Movements from Twelve Chinese Paintings of Water" was inspired by the first three paintings of Ma Yuan's work: "*The Autumn Wind Blows the Waves*", "*Light Breeze at the Dongting Lake*", "*Range upon Range of Ripples and Waves*". It tries to depict the breeze blowing across the lake, the ripples on the waves, and the mist on the water through the shape of the piano sound. The composer also deliberately used music to express the elegant, pure, and delicate aesthetic features contained in the paintings.

I. 波蹙金风

I. The Autumn Wind Blows the Wave

II. 洞庭风细

II. Light Breeze at Dongting Lake

III. 层波叠浪

III. Range upon Range of Ripples and Waves

(2022)

演奏法标记

R.Ped. _____ 右踏板全部踩下延音

R.Ped. $\underline{1/4}$ 右踏板踩下1/4

R.Ped. $\underline{1/2}$ 右踏板踩下1/2

R.Ped. ____] 抬起右踏板

 M.Ped. 无声按键，用中踏板保持

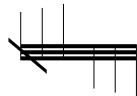
 M.Ped. ____] 抬起中踏板

 同时演奏，装饰音迅速抬指止音

 手指压键延长

 抬指仍保留余音共鸣

 echo 实音演奏之后保持的共鸣音

 尽可能快速演奏

 较短延音  适中延音  较长延音

Notation

R.Ped. _____

Press the right pedal to sustain the tone

R.Ped. $\underline{1/4}$

Only step on 1/4 of the right pedal

R.Ped. $\underline{1/2}$

Only step on 1/2 of the right pedal

R.Ped. ____]

Lift the right pedal

 M.Ped.

A key pressed down and held mutely with the middle pedal

 M.Ped. ____]

Lift the middle pedal



Play two notes at the same time, and then quickly raise the decorative tone

 —————

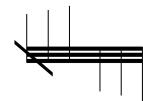
Keep fingers holding the keys to sustain the tone

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The resonance of the remaining sound remains after raising the finger



The resonating sound that remains after the actual sound is played



Play as fast as possible



short fermata —————→ long fermata



I. 波蹙金风

I. The Autumn Wind Blows the Wave



水图I：波蹙金风

The Water Image No.1: The Autumn Wind Blows the Wave

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Molto Rubato

ppp pp pp ppp pp

M.Ped.
sostenuto.

L.V.
ppp pp ppp secc. pp (echo) pp secc. (echo) ppp L.V.

R.Ped. R.Ped. R.Ped.

L.V.
pppp ppp L.V. ppp L.V.

R.Ped. (sostenuto) M.Ped. pppp

L.V.
pppp pp pppp pp L.V.

R.Ped. M.Ped.

L.V.
pp
L.V.
ppp
L.V.
ppp
R.Ped.
M.Ped.
R.Ped.

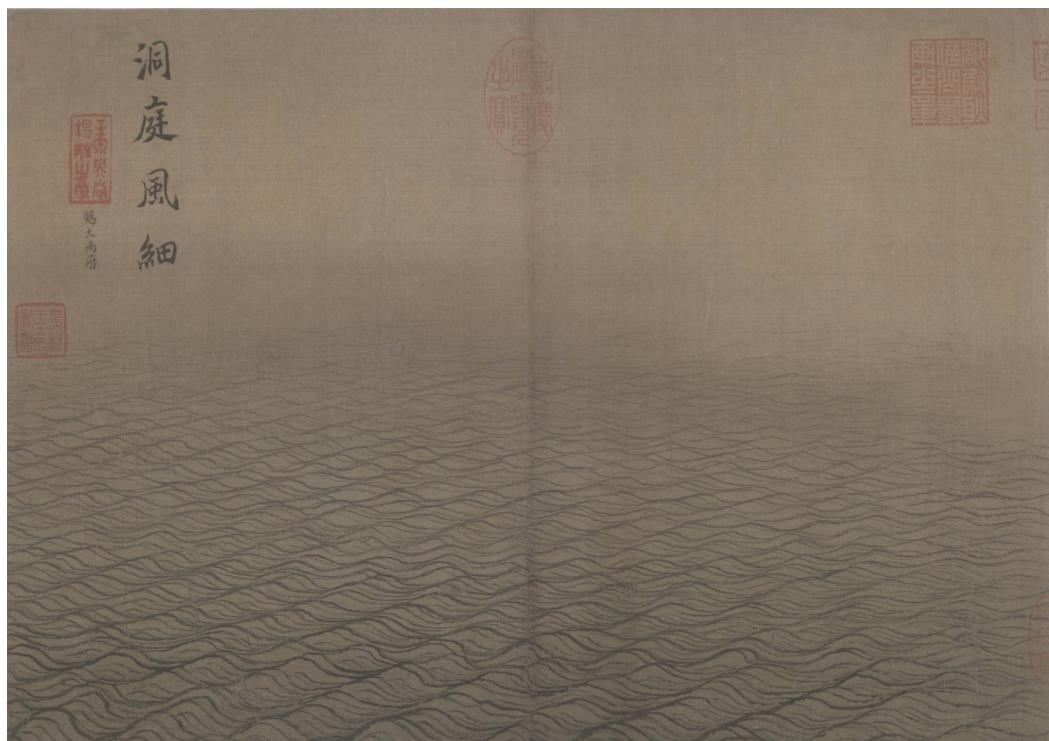
pp
L.V.
ppp
ppp
pp
ppp
R.Ped.

L.V.
L.V.
ppp
L.V.
pppp
L.V.
R.Ped.

L.V.
L.V.
ppp
L.V.
L.V.
pppp
L.V.
R.Ped.

II. 洞庭风细

II. Light Breeze at Dongting Lake



水图II：洞庭风细

The Water Image No.2: Light Breeze at Dongting Lake

ca.126

R.Ped. →

L.V.

R.Ped. —————

L.V.

R.Ped. —————

L.V.

R.Ped. —————

p < mf ppp R.Ped. —————

mf ppp p R.Ped. —————

ppp

L.V.

R.Ped. —————

p < mf ppp R.Ped. —————

ppp

L.V.

R.Ped. —————

mp ppp p R.Ped. —————

ppp < p

L.V.

R.Ped. —————

p < mf ppp p R.Ped. —————

ppp

L.V.

R.Ped. —————

Musical score for organ, page 10, measures 10-11. The score consists of two staves. The top staff uses a soprano C-clef, and the bottom staff uses an alto F-clef. Both staves are in common time. The key signature changes from G major (no sharps or flats) to A major (one sharp). Measure 10 starts with a dynamic of *mp*. It features a sustained note with a fermata over four measures, followed by a dynamic of *ppp*, a dynamic of *mp*, another sustained note with a fermata, a dynamic of *ppp*, a dynamic of *p*, and a dynamic of *ppp*. Pedal instructions "R.Ped." are placed under the first two groups of notes. Measures 11 begin with a dynamic of *p*, followed by a sustained note with a fermata, a dynamic of *ppp*, a dynamic of *pp*, a dynamic of *ppp*, a dynamic of *ppp*, and a dynamic of *ppp*. Pedal instructions "R.Ped." are placed under the first group of notes. Measure 11 concludes with a dynamic of *L.V.* (Legato Vein).

III.层波叠浪

III. Range upon Range of Ripples and Waves



水图III：层波叠浪

The Water Image No.3: Range upon Range of Ripples and Waves

Sheet music for piano, featuring two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Measure 1 starts with a dynamic *p* and a tempo of ca. 90. Measures 1-3 show eighth-note patterns in the treble staff. Measures 4-6 show eighth-note patterns in the treble staff, with a dynamic *mf* at the beginning of measure 6. Measures 7-9 show sixteenth-note patterns in the treble staff, with a dynamic *f* at the beginning of measure 9. Measures 10-12 show sixteenth-note patterns in the treble staff. Measures 13-15 show sixteenth-note patterns in the treble staff. Measure 16 begins with a dynamic *ff*, a tempo of ca. 106, and a key signature change to one flat. The measure ends with a dynamic *L.V.*

This page contains six staves of musical notation for piano, spanning measures 19 through 34. The music is written in common time, with various key signatures (G major, A major, B major, C major) indicated by sharp or double sharp symbols. Measure 19 begins with a treble clef and a key signature of one sharp. Measures 20 and 21 show a transition to a different section, marked by a bass clef and a key signature of two sharps. Measure 21 includes dynamic markings *p sub.* and *poco.*. Measures 24 and 25 feature sustained notes with grace note patterns. Measure 28 is a dynamic crescendo, starting at *cresc.* and reaching *fff*. Measures 31 and 32 show a return to a treble clef and a key signature of one sharp. Measure 34 concludes the page with a dynamic *f* followed by *p*.