

# I'm Underwater

for solo piano

**Robert Pierzak**

## I'm Underwater

### Performance Notes

Pedal markings are notated with numbers below the staff:

- 1 = Left foot pedal
- 2 = Middle foot pedal
- 3 = Right foot pedal

If "3" is employed, it is followed by a dot and then a number. This number indicates how far down to hold the pedal. 3.25 for example would indicate to hold the pedal a quarter of the way, while 3.9 would mean almost all the way down.

Pedal markings should be strictly observed.

Any diamond-shaped noteheads are to be depressed silently.

Beamed groups with a slash through the beam are to be played as quickly as possible.

All tremolos are unmeasured and are to be played as quickly as possible.

All tempi are approximate.

**Pages 1-3:** There are two types of systems in the first section. Ones in which the musical fragments are grouped into "letter" categories (Type I), and those in which the fragments are not (Type II). Systems in which the fragments have percentages marked over them fall into the Type II. Each system is preceded by a range of seconds. The system's duration is to be anywhere within the marked time. A system is to be thought of as all musical fragments appearing under a time duration. Each system is to be played in the following manner:

Fragment - Rest - Fragment - Rest - Fragment - Rest ...

This is to continue until the duration of the system is finished.

For Type II Systems:

The fragments may be played in any order, followed by any rest duration. All fragments may not necessarily be played or rests necessarily be used; however, their relative percentages should be maintained as much as possible.

For Type I Systems:

The percentage relationships have shifted from individual fragments to categories (marked by letters) of fragments. The categories then have relative weighted frequencies within each system. Otherwise, everything else is consistent with a Type II System.

**Page 5:** The C# and D# of the fourth quarter note beat in the left hand of the seventh measure in the last system are to be treated as grace notes occurring on the beat.

**Page 6:** Pianist should sing without vibrato. Pianist may sing in Polish, substituting the words "I'm underwater" for "Jestem pod wodą."

# I'm Underwater

for Zuza Szewczyk

Robert Pierzak

**50%**

2.5" 50%  
ppp  
3.25

**30%**

2.5" 30%  
ppp  
3.25

**30"- 35"**

**Rests**

1"-2": 20%  
2"-4": 40%  
4"-7": 30%  
7"-8": 10%

**20%**

1.5" 20%  
ppp  
3.25

**25%**

2.5" 25%  
ppp  
3.25

**15%**

2.5" 15%  
ppp  
3.25

**45"- 50"**

**Rests**

1"-2": 40%  
2"-4": 30%  
4"-7": 10%  
7"-8": 20%

**40%**

1.5" 40%  
ppp  
3.25

**15%**

3" 15%  
ppp  
3.25

**40%**

3.5" 40%  
ppp  
3.75—3.25

**A**

2.5"  
ppp  
3.25

**Fragments**

A: 20%  
B: 45%  
C: 35%

**2.5"**

2.5"  
ppp  
3.25

**60"- 70"**

**Rests**

1"-2": 20%  
2"-3": 40%  
3"-5": 30%  
5"-6": 10%

**1.5"**

1.5"  
ppp  
3.25

**3"**

3" 3"  
ppp  
3.25

**3.5"**

3.5" 3.5"  
ppp  
3.75—3.25

**B**

**J=86**

8vb  
ppp  
1

**J=86**

8vb  
ppp  
1

**J=57.3**

8vb  
ppp  
1

**J=86**

8vb  
ppp  
1

**J=86**

8vb  
ppp  
1

**C**

**J=94**

sfz  
mp  
1

**J=94**

sfz  
mp  
1

**J=94**

sfz  
mp  
1

**J=94**

sfz  
mp  
1

**A**

2.5"  
Bass clef  
*ppp*  
3.25

1.5"  
Bass clef  
*ppp*  
3.25

Fragments      **60"- 70"**      Rests

A: 25%  
B: 15%  
C: 25%  
D: 35%

1"-2": 30%  
2"-3": 50%  
3"-4": 20%

**A**

3"  
Treble clef  
*ppp*  
3.25

3.5"  
Treble clef  
*ppp*  
3.75

3"  
Treble clef  
*ppp*  
3.25

**B**

♩=86  
Bass clef  
*8vb ppp*  
1

**C**

♩=94  
Treble clef  
*sfz*  
Bass clef  
*mp*

**D**

♩=82  
Treble clef  
*ff*  
Bass clef  
*pp*  
*dim. slowly over 7 repeats*

♩=82  
Treble clef  
*ff*  
Bass clef  
*pp*  
*sffz*  
*mf*  
*dim. slowly over 5 repeats*

♩=82  
Treble clef  
*ff*  
Bass clef  
*pp*  
*sffz*  
*mf*  
*dim. slowly over 7 repeats*

♩=82  
Treble clef  
*ff*  
Bass clef  
*pp*  
*sffz*  
*mf*  
*dim. slowly over 5 repeats*

♩=82  
Treble clef  
*ff*  
Bass clef  
*pp*  
*sffz*  
*mf*  
*dim. slowly over 5 repeats*

♩=82  
Treble clef  
*ff*  
Bass clef  
*pp*  
*sffz*  
*mf*  
*dim. slowly over 7 repeats*

♩=82  
Treble clef  
*ff*  
Bass clef  
*pp*  
*sffz*  
*mf*  
*dim. slowly over 7 repeats*

**A**

2.5"  
A  
*ppp*  
3.25

3"  
*ppp*  
3.25

3"  
*ppp*  
3.25

Fragments

A: 20%  
B: 45%  
C: 35%  
D: 10%

110"- 125"

Rests

1"-2": 40%  
2"-4": 20%  
4"-6": 40%

3"  
*ppp*  
3.25

hold through duration of next rest

2"  
*ppp*  
3.25

**B**

3"  
*ppp*  
1

3"  
*ppp*  
1

**C**

ff  
dim. slowly over 7 repeats  
3.5

pp  
sffz mf  
3.75

ff  
dim. slowly over 5 repeats  
3.5

pp  
sffz mf  
3.75

ff  
dim. slowly over 5 repeats  
3.5

pp  
sffz mf  
3.75

sf

ff  
dim. slowly over 3 repeats  
3.5

pp  
cresc. slowly over 5 repeats  
3.75

sf

ff  
dim. slowly over 3 repeats  
3.5

pp  
cresc. slowly over 5 repeats  
3.75

sf

**D**

ff  
2

ff  
2

hold through duration of next rest

ff  
2

ff  
2

hold through duration of next rest

ff  
2

ff  
2

hold through duration of next rest

ff  
2

ff  
2

hold through duration of next rest

10%

ff  
2

ff  
2

hold through duration of next rest

30%

ff  
2

ff  
2

hold through duration of next rest

25%

ff  
2

ff  
2

hold through duration of next rest

35%

Rests

45"- 50"

1"-2": 40%  
2"-3": 35%  
3"-4": 25%

ff  
2

ff  
2

hold through duration of next rest

hold through duration of next rest

Musical score for orchestra and piano, page 10, measures 76-80. The score consists of four systems of music. The top system features three bass staves. The second system features three bass staves with dynamic markings *p*, *p*, and *p*. The third system features three bass staves with dynamic markings *p*, *mp*, *mp*, *mp*, and *mp*. The fourth system features three bass staves with dynamic markings *p*, *mp*, and *pp*. Measure 76 starts with a forte dynamic. Measure 77 begins with a piano dynamic. Measure 78 begins with a piano dynamic. Measure 79 begins with a piano dynamic. Measure 80 begins with a piano dynamic.

rit — *a tempo*

*a tempo*

*ped. legato (3.3-3.6)*

3.8 — 3.5 — 3.9 — → 3.5 → 3.25 — 3.5 — 3.5 → 3.25 —

**J=90-92**

I'm un-der-wa-ter      I'm un-der wa-ter      I'm un-der wa-ter      I'm un-der-wa-ter      I'm un-der wa-ter

if singing at written pitch, play middle staff through second measure of last system octave higher

I'm un - der wa - ter      I'm un - der - wa - ter      I'm un - der wa - - - ter      I'm un - der - wa - ter

I'm un - der wa - ter      I'm un - der wa - - - ter