

Jean Pierre Prudent

France, LEFOREST

UFO

About the artist

What about JPP: he is primarily a creator. Making music is first of all an invention. Among other influences he cites Olivier Messiaen, Bach, Debussy, or Frank Zappa, but also progressive rock, or magma and pink-floyd. Above all, his music is multifaceted and unconstrained. There are passages of classical music, modern jazz, rock, or new-age atmosphere with medieval overtones. The pipe organ rubs the electric quitar, the string orchestra and the synthesizer. The pieces sound like mysterious atmospheres, definitely avant-garde, or strictly classical. The ear travels constantly between consonance and dissonance. In short, today's music without compromise.

multifaceted Music ...

independent of words. No words, the sounds say it all. The music defines itself by itself. Independent of technologies. Although there are electronics, pieces can be designed and played without

electricity.

Independent of styles. Multiform, it use the pipe organ, the comput... (more online)

Associate:

SACEM - IPI code of the artist: 00491 21 69 51

Artist page:

https://www.free-scores.com/Download-PDF-Sheet-Music-jpp-osirys.htm

About the piece



Title: **UFO**

Prudent, Jean Pierre Composer: Arranger: Prudent, Jean Pierre

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Instrumentation: String Ensemble Style: Contemporary

Comment: musical suite for small orchestral formation

Jean Pierre Prudent on free-scores.com



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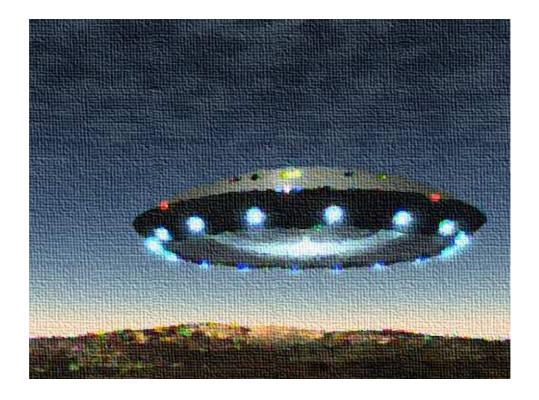


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OVNI



Suite pour petit orchestre ...

Jean Pierre Prudent, tous droits réservés SACEM

AM III

Orchestration proposée

piccolos

flûtes + solo

hautbois + solo

clarinettes + solo

bassons

violons / altos / violoncelles / contrebasses

cors

trombones

tuba(s)

piano + éventuellement piano électrique

Percussions avec : cloches tubulaires, timbales, tom grave, grosse caisse, cymbale, caisse claire,

gong (tam-tam), roulements de cymbale bruitages avec code morse et thérémine

éventuellement bugles / flugelhorns

Proposed orchestration

piccolos

flutes + solo

oboe + solo

clarinets + solo

bassoons

violins / violas / cellos / double basses

french horns

trombones

tuba(s)

piano + possibly electric piano

Percussion with: tubular bells, timpani, bass tom, bass drum, cymbal, snare drum, gong (tom-tom),

cymbal rolls

sound effects with morse code and theremin

possibly bugles/flugelhorns

First movement

The strange luminous vessel object that came to my garden, looking for the bells of the Easter bunny...

The bells can freely transpose to any interval. They can also be dubbed by a synthesized sound. You can add synthesized sounds to the entire song.

Second movement

A black being with glowing eyes scares my wolf dog by hovering on the tall grass.

You can add synthesis sounds to the song,

The piano can be replaced by an electric piano (Fender Rhodes...)

This piece is in fact unmeasured music, the parts (and in particular the piano)

should be considered as a continuous flow over time.

Measurements are kept for ease of reading only.

the "rhythmic flows" superimposed on the different lines are sometimes in phase, sometimes offset.

In percussion, long durations indicate a "degree of resonance".

On the strings, each note should be played based on a gradual crescendo from a PP nuance

ascending towards an F which is held until the end of the note.

We apply a sort of volume curve starting from a very low level and gradually increasing

until a medium to strong level which is then held until the next note.

To produce the desired effect the crescendo must occupy at least half the duration of the note.

The piano can be amplified and its tone possibly slightly altered.

To the brass we can add the flugelhorns doubling certain notes by possibly transposing.

Third movement

Everything is multitude in the stars, lots of things are happening, have happened, will happen that I don't know. You can add the flugelhorns to the horns by doubling certain possibly transposed notes.

fourth movement

But the object also obviously contains a beautiful alien with long blond hair. Intergalactic love shines its laser beam...

The timpani can be doubled by electronic percussion (or sound effect) mysterious bass and with resonance... You can add synthesis sounds to the central part.

fifth movement

The visitors are kind, the universe opens to us, the future smiles on us.

The sky, full of luminous objects, is filling...

The flugelhorn can double certain possibly transposed brass notes. You can add electronic sounds to the song.

sixth movement

We are far too unevolved. We are ants to them, they don't even see us. Impossible to understand each other, a gulf of time separates us. Few common experiences and words don't work. End of story. We only have the Easter bunny left to taste...

You can add electronic sound effects and/or natural sounds.

Long durations on percussion indicate a "degree of resonance".

for flugelhorns: variable geometry.

In the absence of flugelhorns, use the Tubas/Trombones/horns combination as in the other pieces.

This piece is in fact unmeasured music, the parts (and in particular the piano) should be considered as a continuous flow over time. Measurements are kept for ease of reading only. The "rhythmic flows" in the different parts are sometimes synchronous, sometimes asymmetrical.

The piano can be amplified and its timbre possibly slightly altered, or replaced by an electric piano (Fender Rhodes...) The bells can transpose freely and be doubled with a synthesized sound.

Remarques s'appliquant à la plupart de mes compositions Remarks applying to most of my compositions

éléments utiles à l'interprétation

Comme pour toute ma musique on peut appliquer à cette pièce le principe de la géométrie variable.

L'orchestration est indicative et peut varier de manière que la musique puisse être jouée par des formations instrumentales différentes sans perdre de son sens.

Ainsi, par exemple, pour un quatuor on pourrait remplacer les violons 1 et 2 par une flûte et un hautbois ...

Pour toutes les parties (*suivant l'instrument choisi*) on peut si nécessaire transposer à l'octave. Sans s'écarter trop de la partition plusieurs formules sont alors possibles. Les choix de transpositions éventuelles doivent se faire de façon à modifier le moins possible les lignes écrites.

Les nuances (ainsi que les indications éventuelles de phrasé) sont fournies à titre indicatif. Elles n'ont donc pas forcément à être exécutées à la lettre, mais peuvent varier en fonction des choix d'interprétation que je laisse assez larges.

l'écriture est enharmonique, visant à simplifier la lecture et permettre au mieux toute éventuelle géométrie variable. EX mib ou Sib préférés à La# ou Ré#, Do# préféré à Réb, etc.. Sauf indication contraire, la note écrite est toujours la note à obtenir (*pas d'instruments transpositeurs*). Les altérations ne se répercutent PAS d'une octave à l'autre.

Some useful elements for interpretation

As with all my music, we can apply the principle of variable geometry to this piece.

The orchestration is indicative and can vary so that the music can be played by different instrumental groups without losing its meaning.

So, for example, for a quartet we could replace violins 1 and 2 with a flute and an oboe...

For all parts (depending on the instrument chosen) you can transpose to the octave if necessary. Without deviating too much from the score, several formulas are then possible. The choices for these transpositions must be made in such a way as to modify the written lines as little as possible.

The nuances (as well as any phrasing indications) are provided for information purposes only. They therefore do not necessarily have to be executed to the letter, but can vary depending on the choices of interpretation which I leave quite broad.

the writing is enharmonic, aiming to simplify reading and allow for any possible variable geometry. EX Eb or Bb preferred to A# or D#, C# preferred to Db etc. Unless otherwise stated, the written note is always the note to obtain (no transposing instruments). Accidentals do NOT carry over from one octave to the next.

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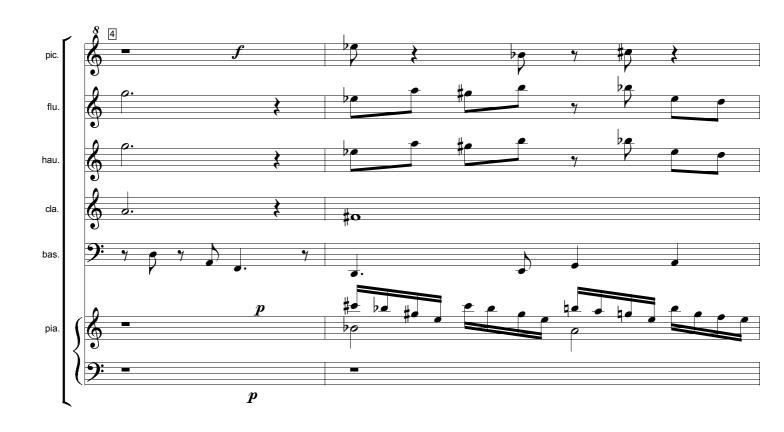
OVNI mouvement 1

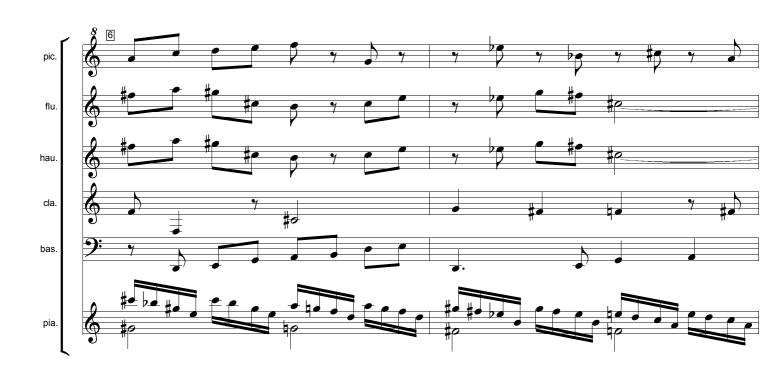
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L'étrange objet vaisseau lumineux qui est venu dans mon jardin, en cherchant les cloches du lapin de pâques ...

Les cloches peuvent transposer librement à tout intervalle. Elles peuvent aussi être doublées par un son de synthèse. On peut ajouter des sons de synthèse à l'ensemble du morceau.















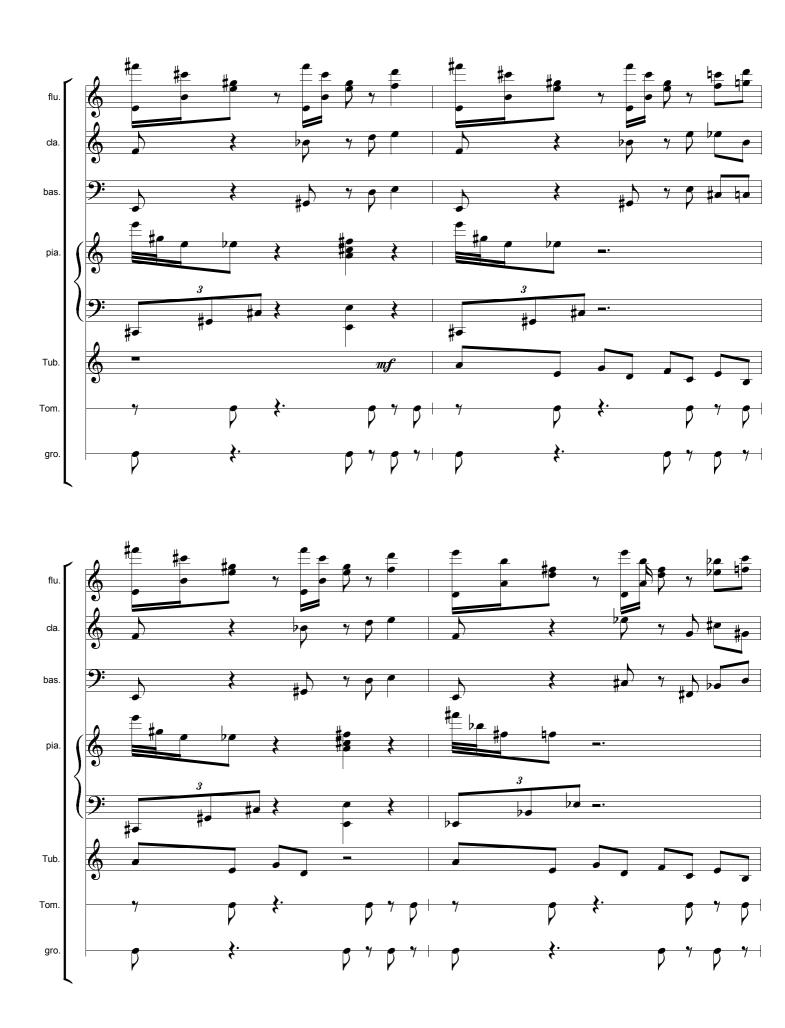


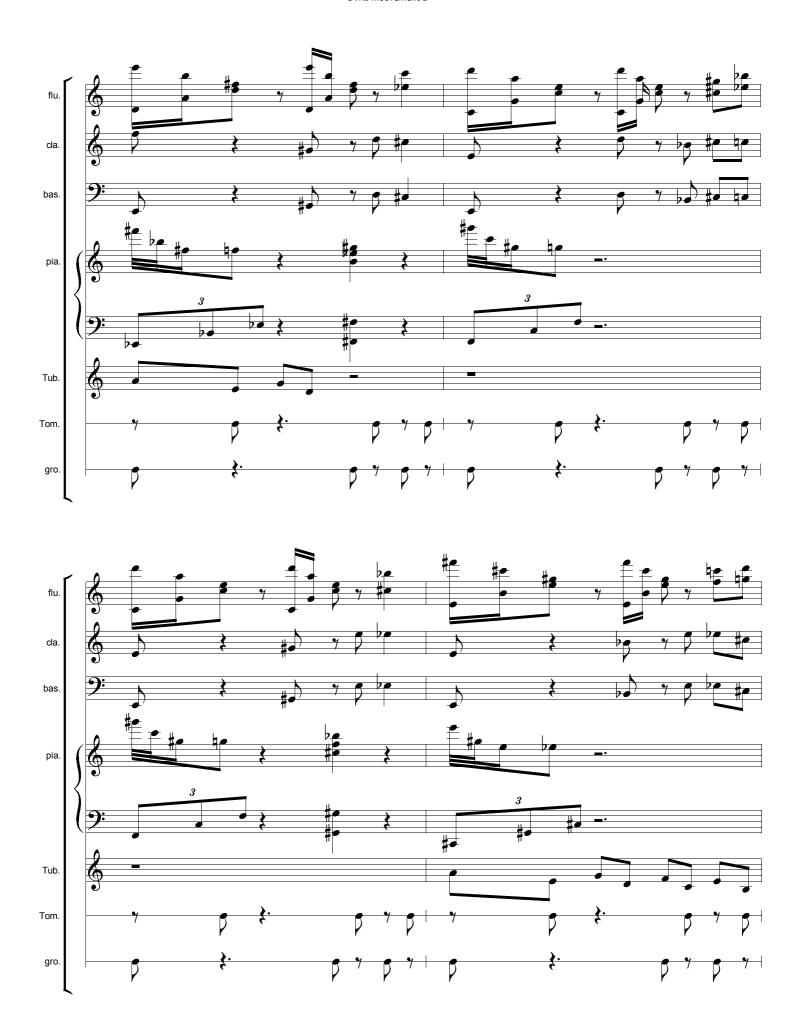


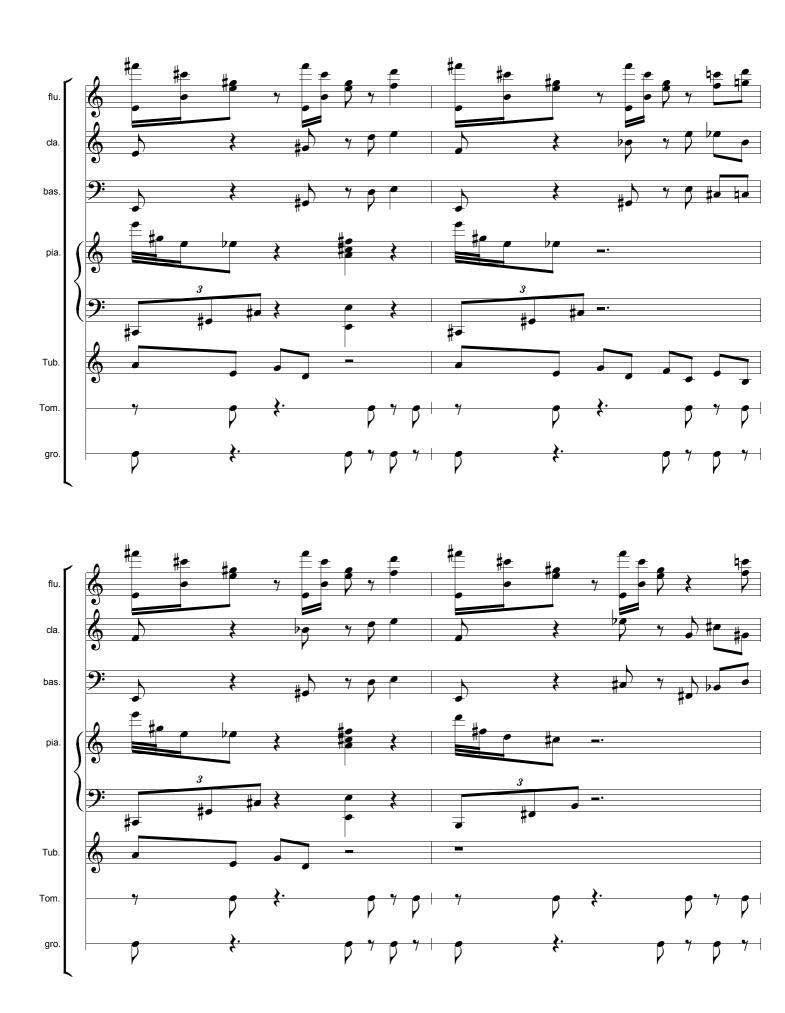


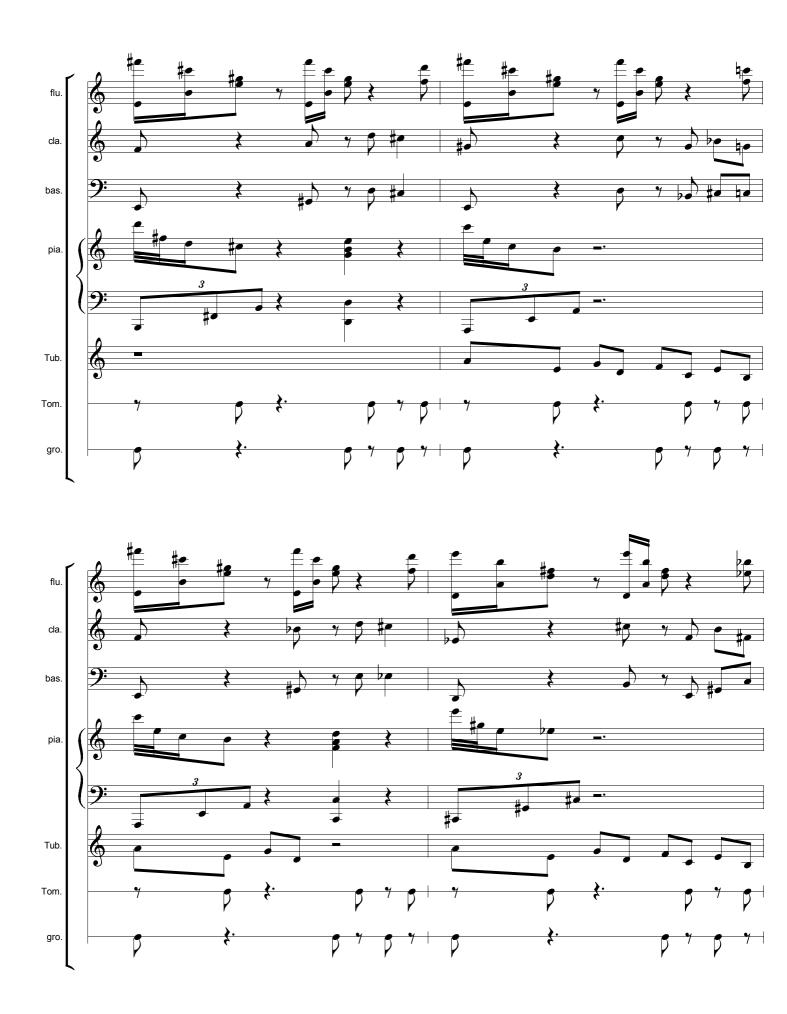


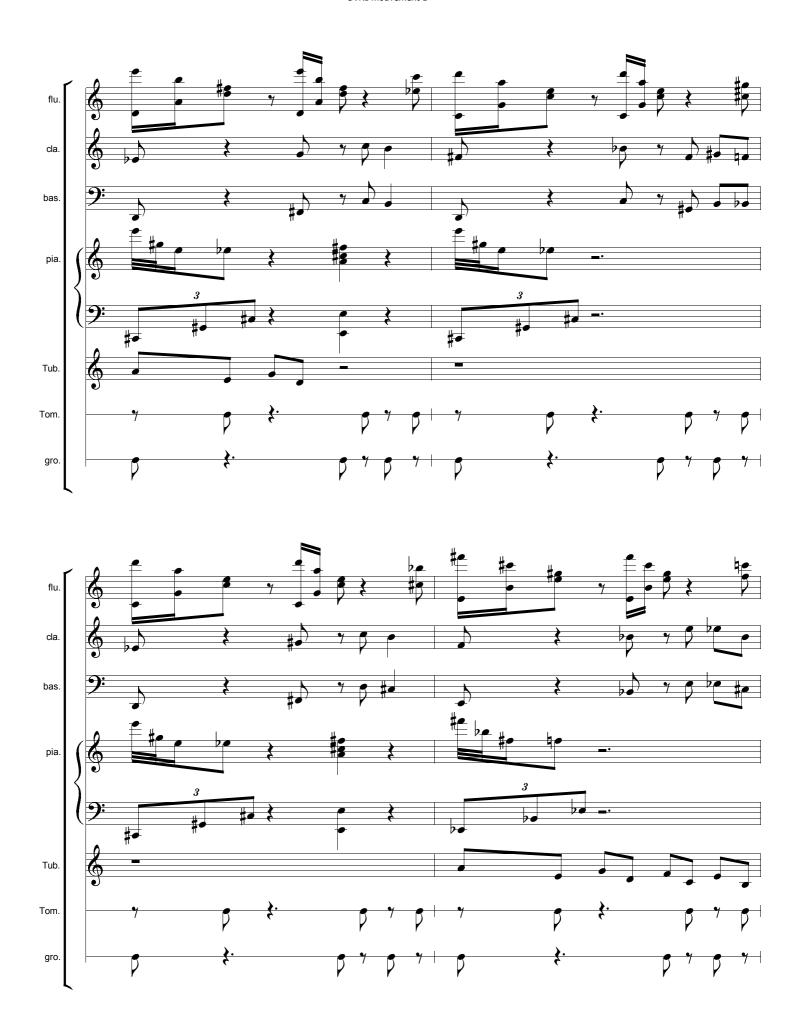


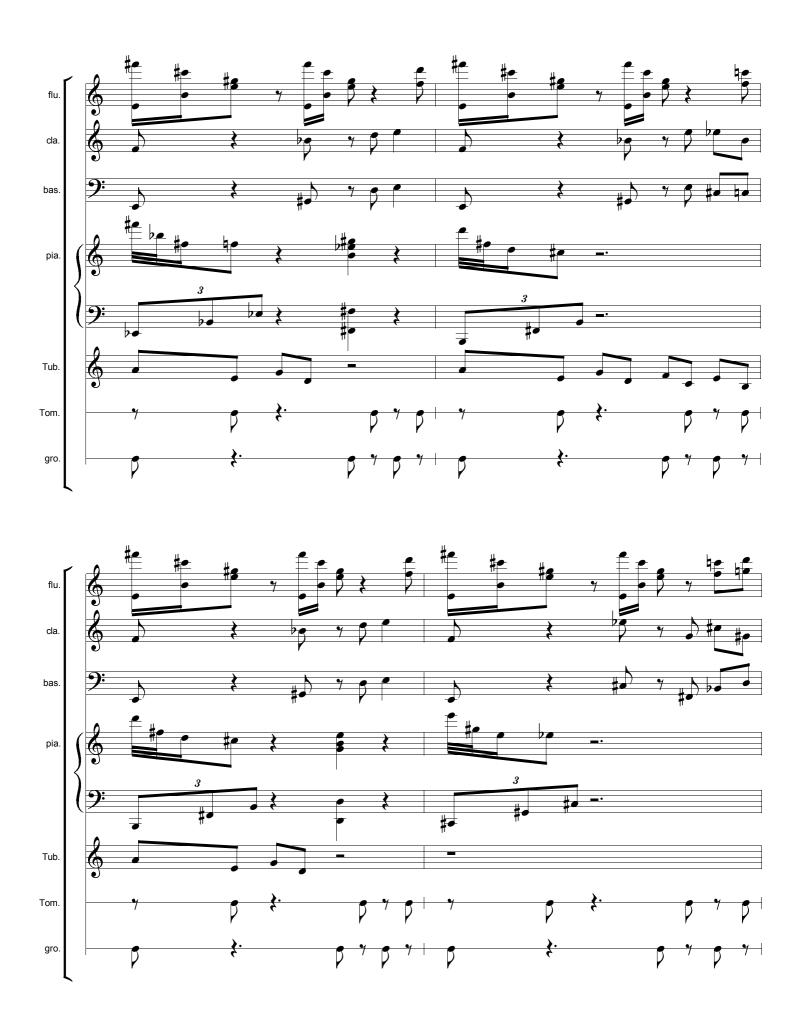


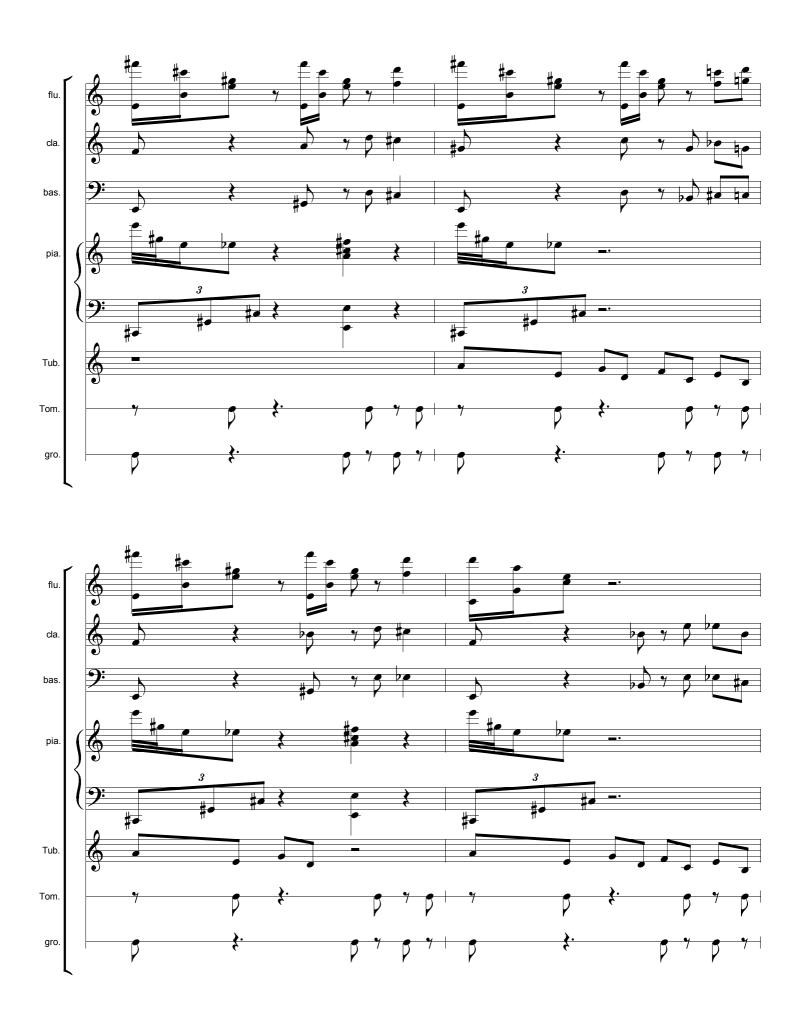








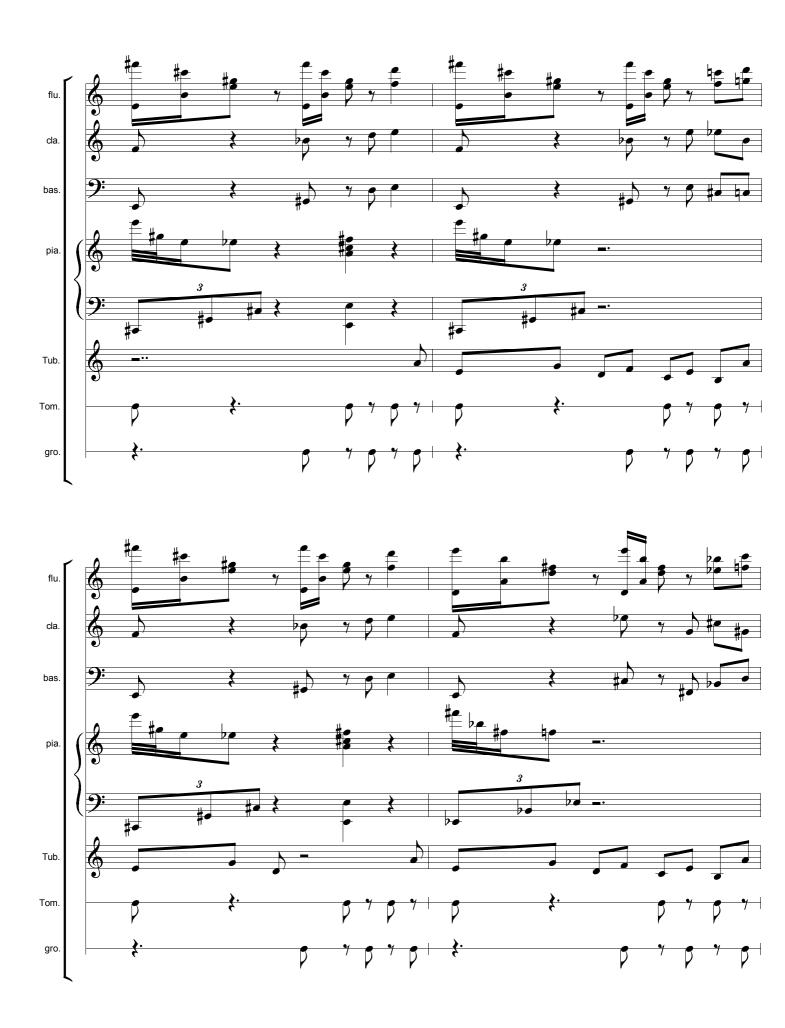


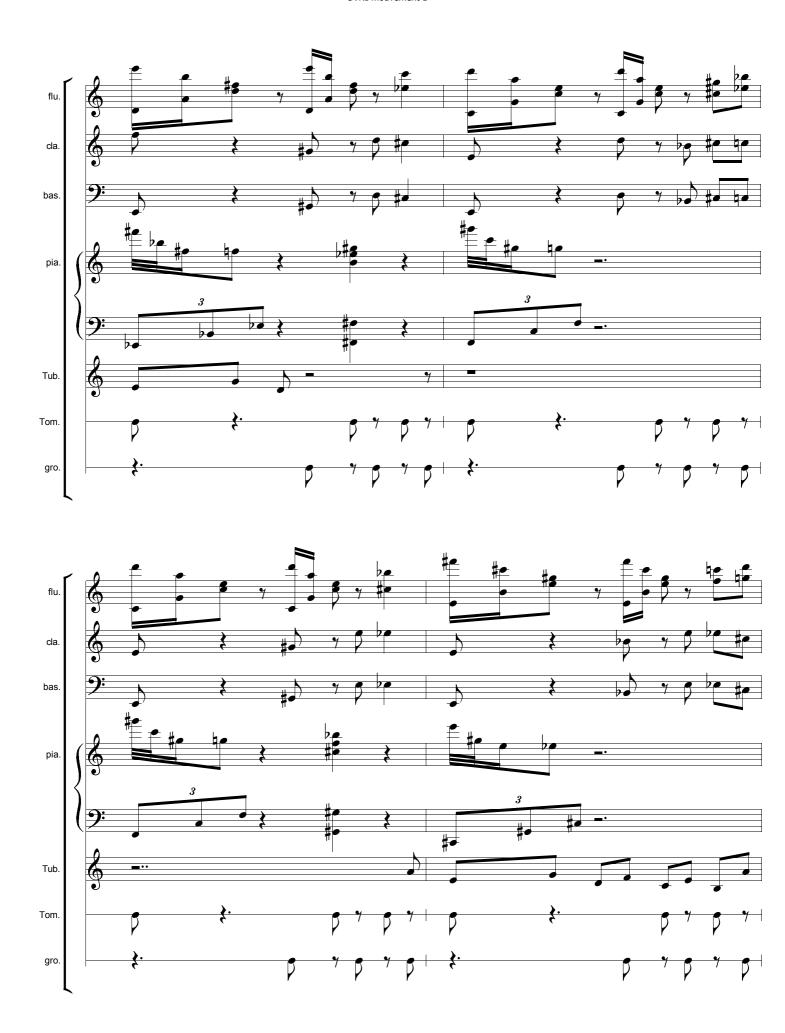


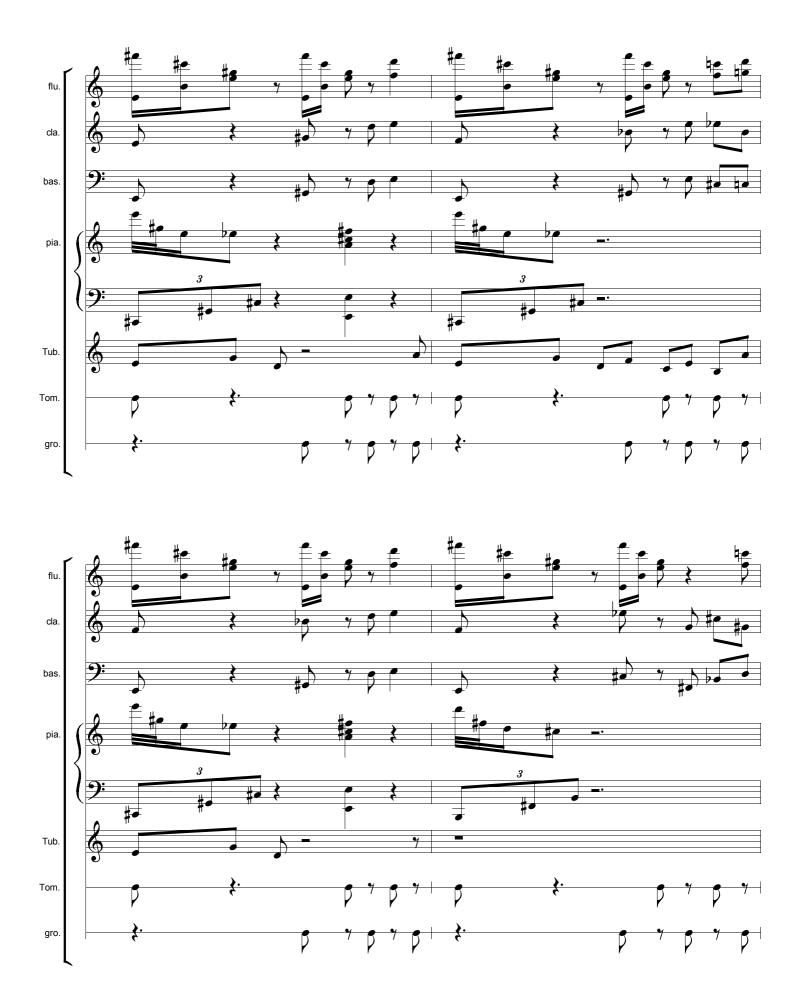






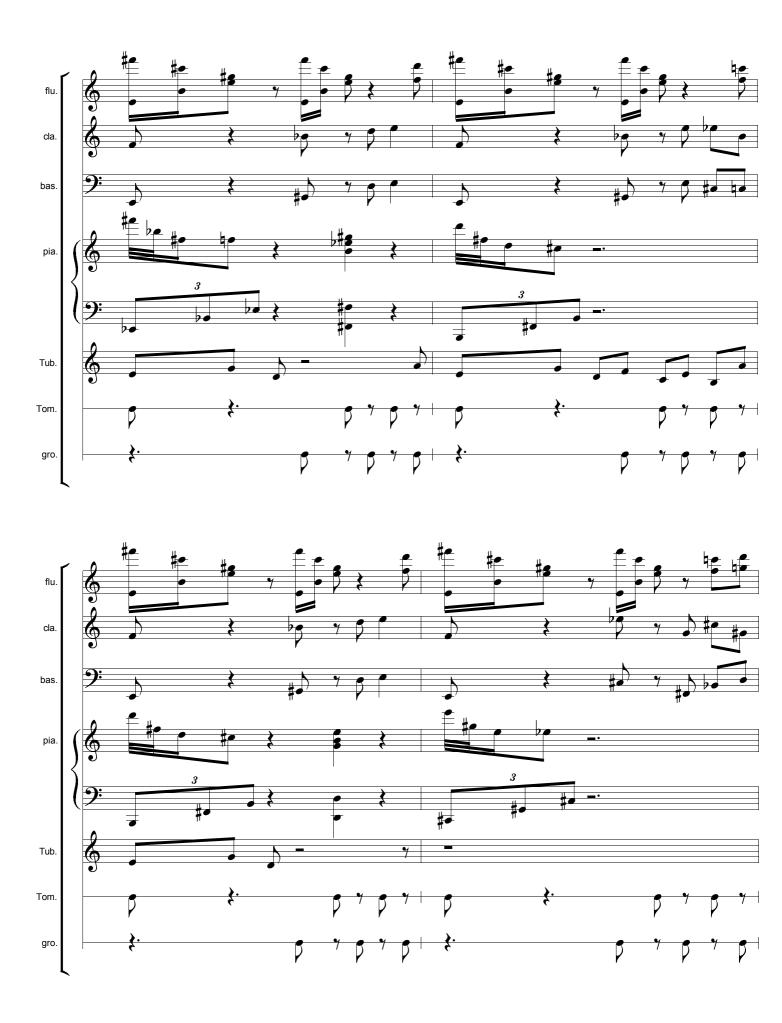


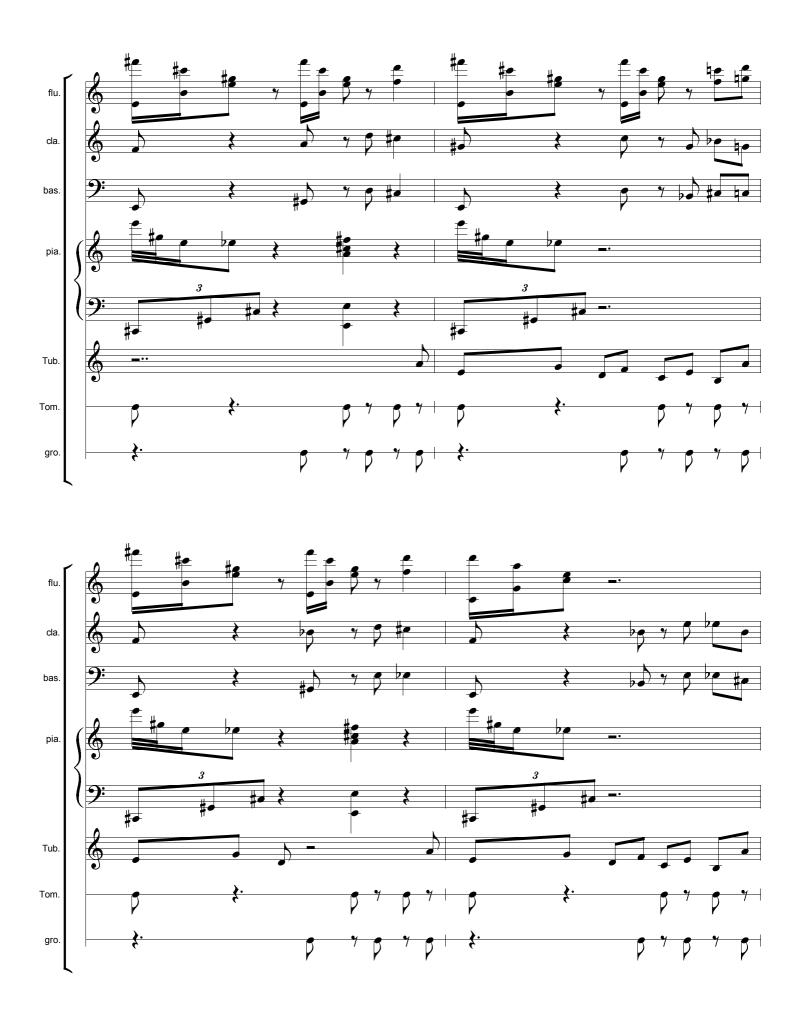


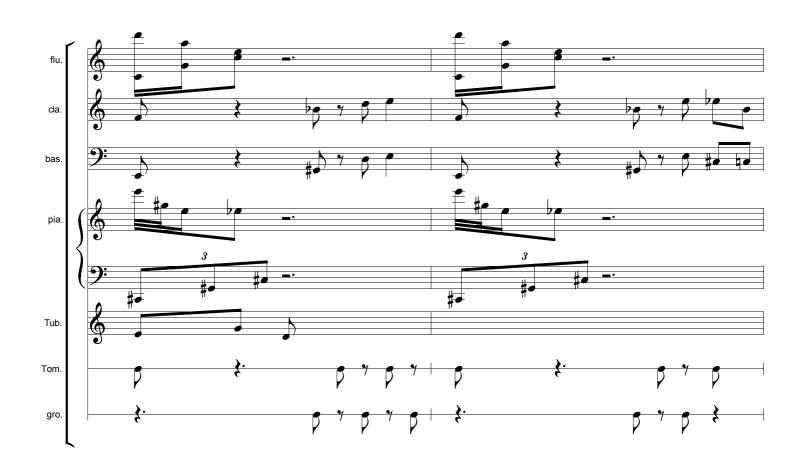


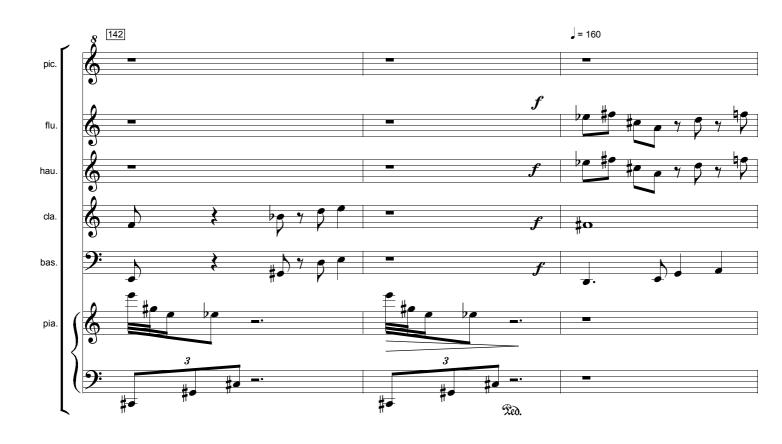


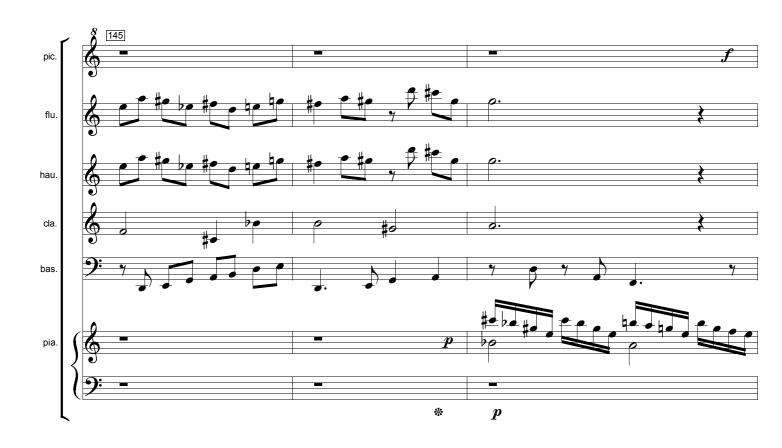






















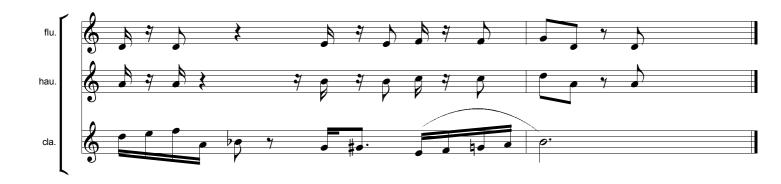












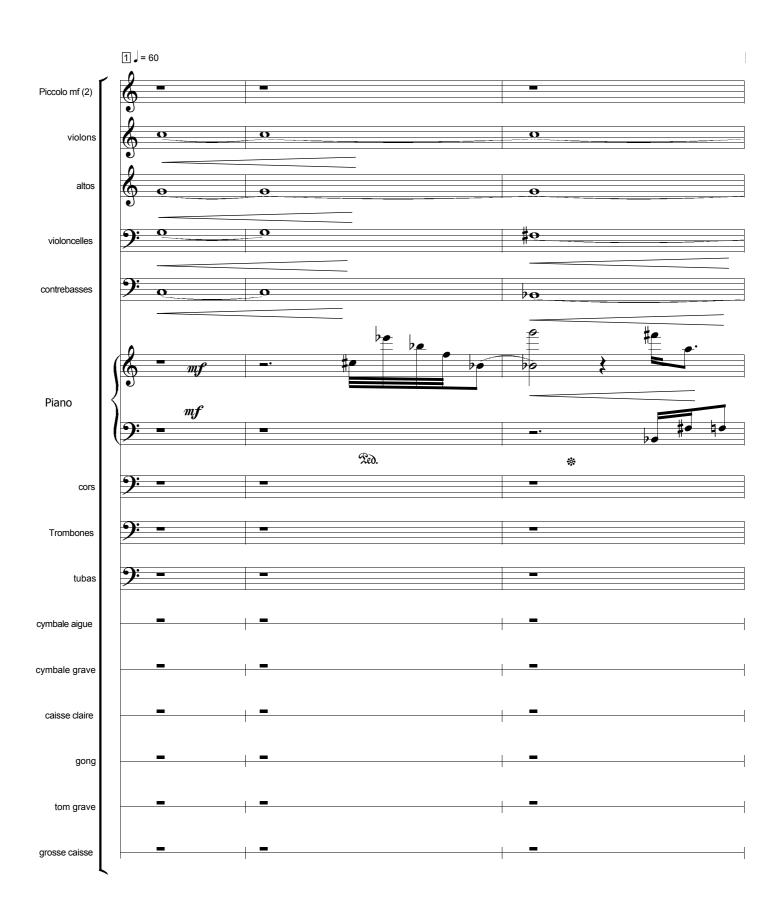
OVNI Second mouvement

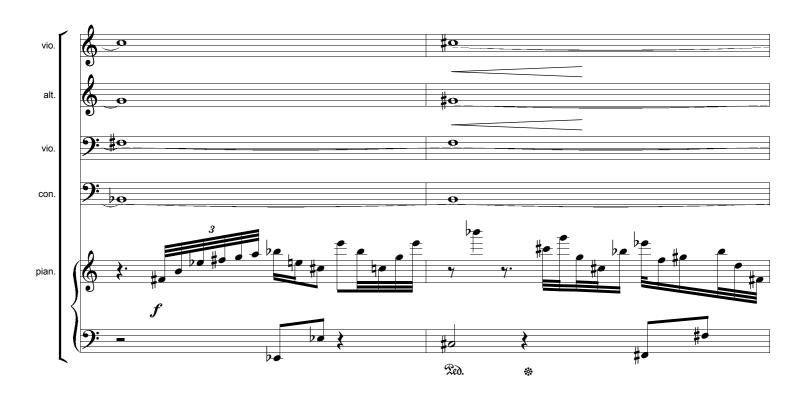
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Un être noir au yeux rougeoyants effraie mon chien loup en planant sur les hautes herbes.

On peut ajouter des sons de synthèse au morceau , Le piano peut être remplacé par un piano electrique (Fender Rhodes...)

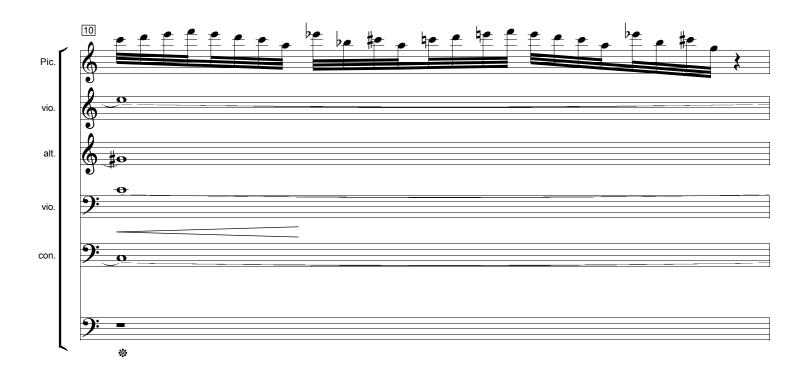
Ce morceau est en fait une musique non mesurée, les parties (et en particulier le piano)
sont à envisager sous forme d'un flot continu dans le temps.
Les mesures sont gardées uniquement pour faciliter la lecture.
les "flots rythmiques" superposés aux différentes lignes sont parfois en phase, parfois décallés.
Aux percussions, les durées longues indiquent un "degré de résonance".
Auc cordes, chaque note doit être jouée sur la base d'un crescendo progressif depuis une nuance PP
croissant vers un F qui est tenu j'usqu'à la fin de la note.
On applique une sorte de courbe de volume partant d'un niveau très faible en augmentant petit à petit
j'usqu'à un niveau moyen à fort qui est tenu ensuite j'usqu'à la note suivante.
Pour produire l'effet voulu le crescendo doit occuper au moins la moitié de la durée de la note.
Le piano peut être amplifié et son timbre éventuellement légèrement altéré.
Aux cuivres on peut ajouter les bugles doublant certaines notes en transposant éventuellement.

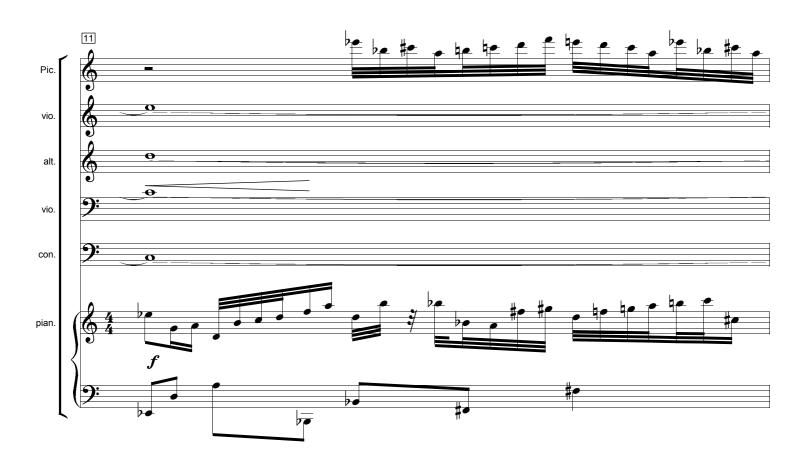


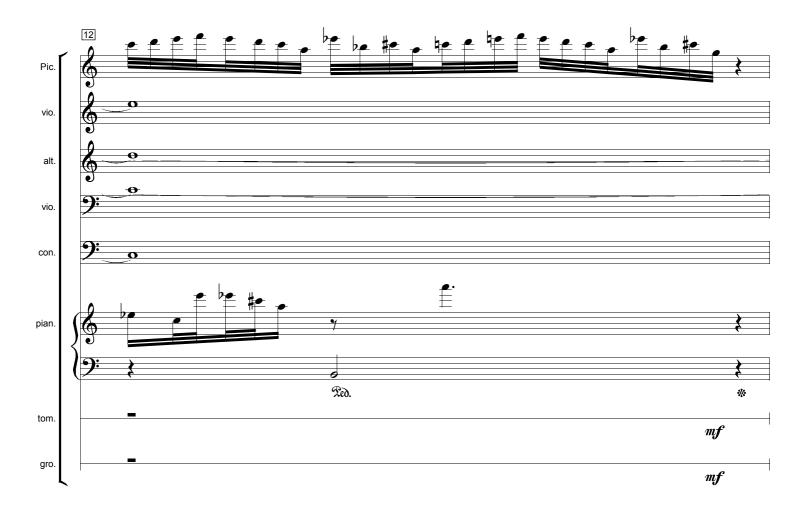


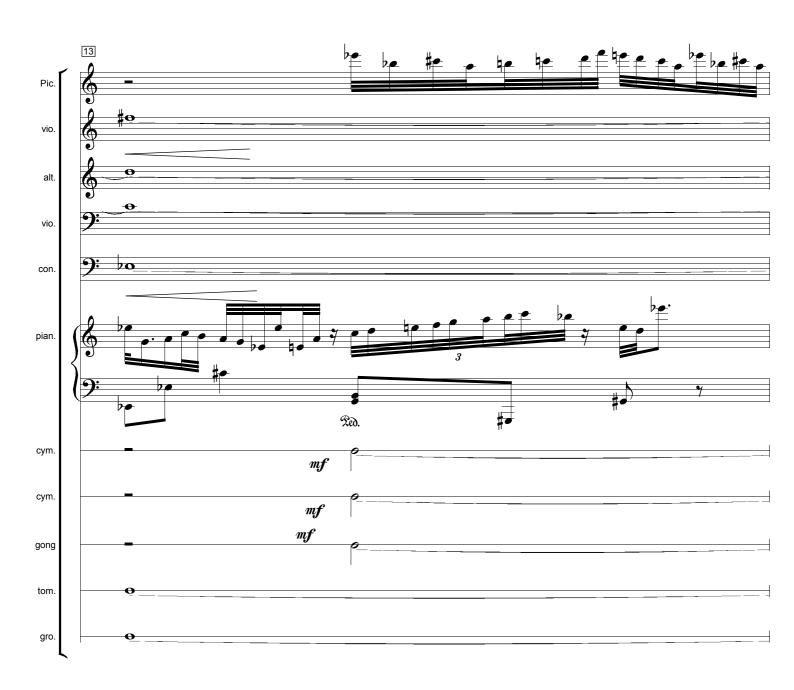


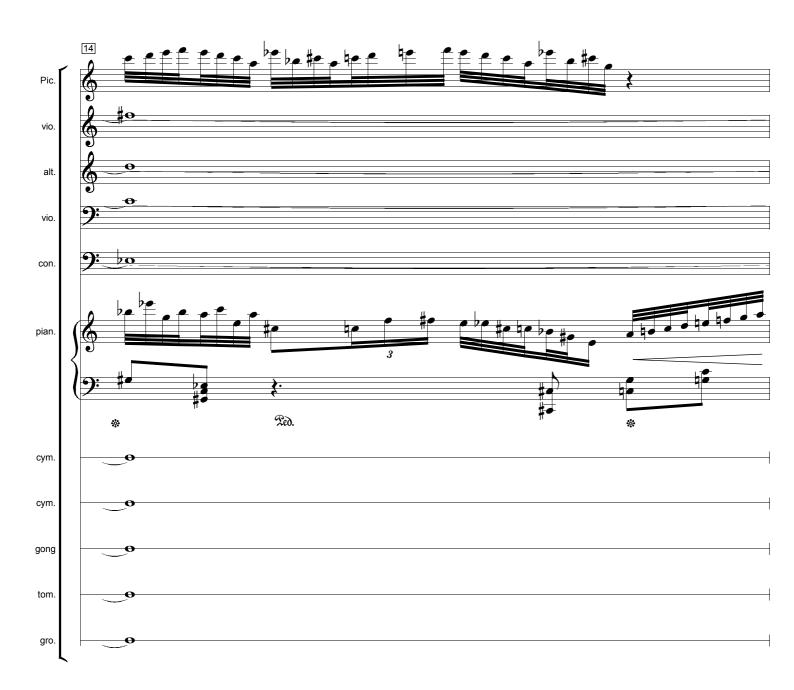




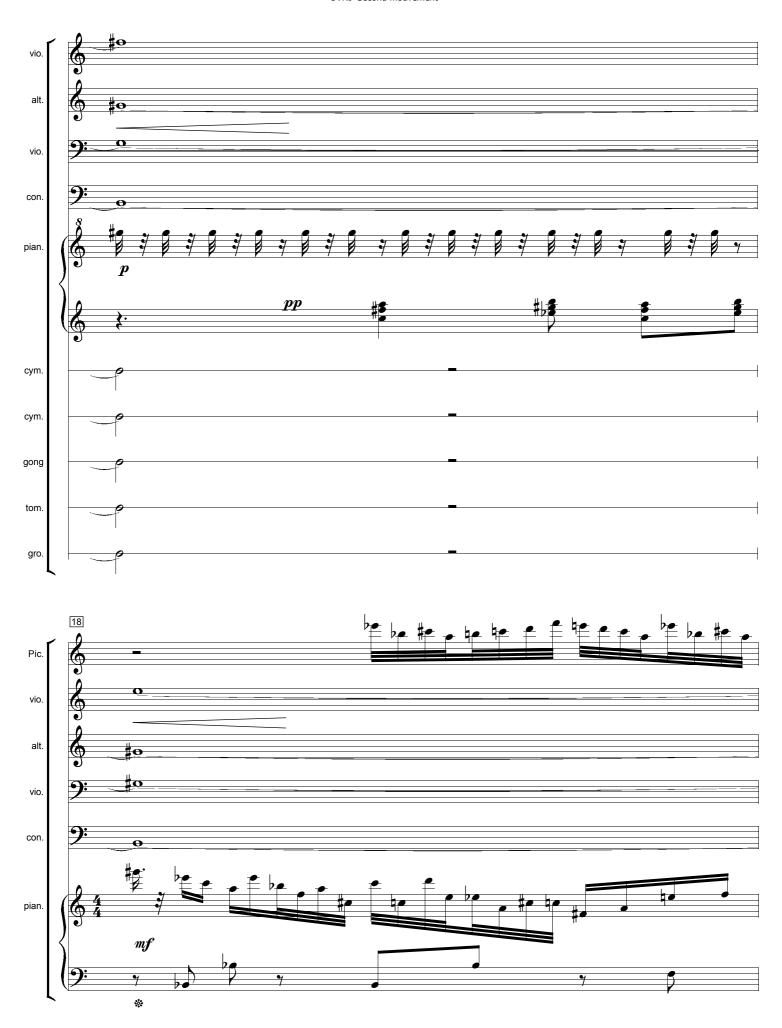




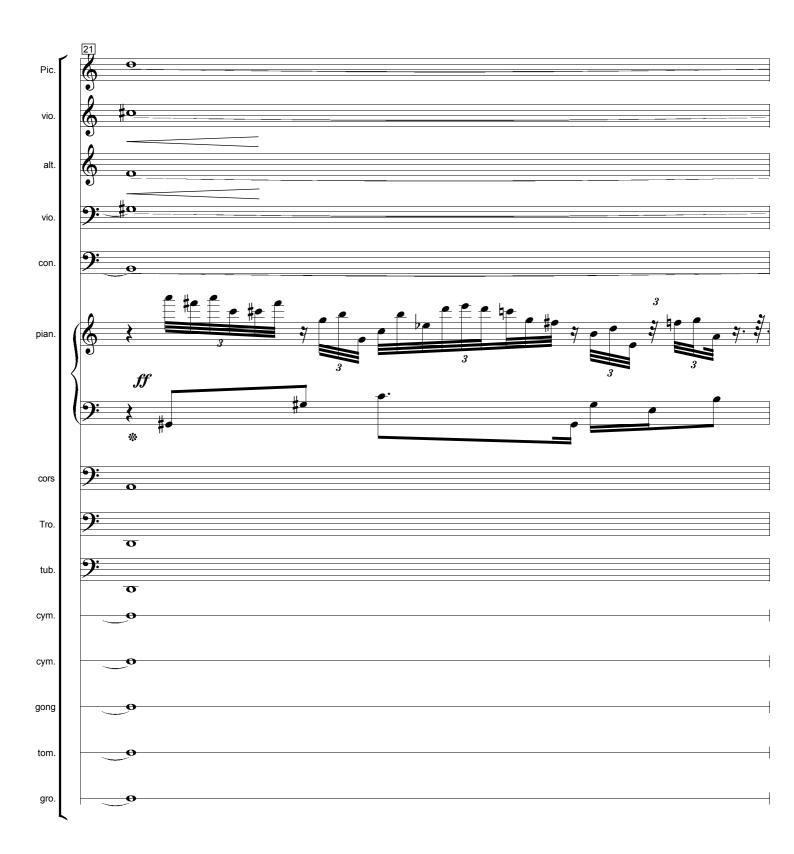


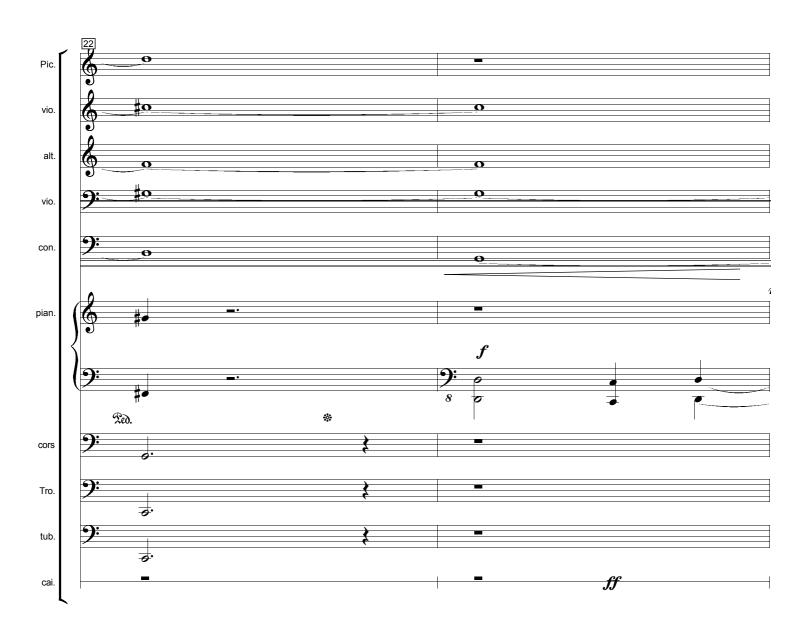


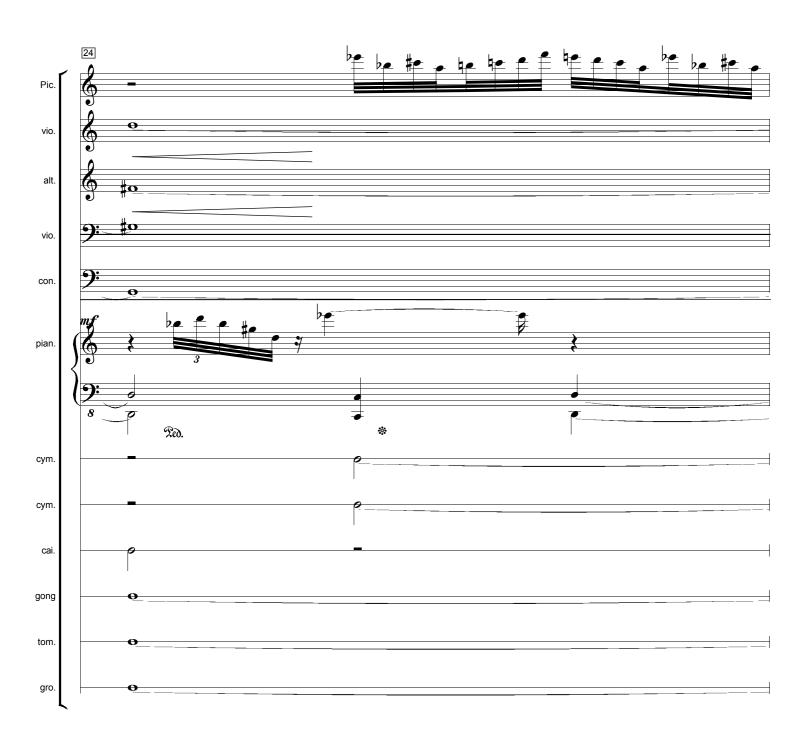




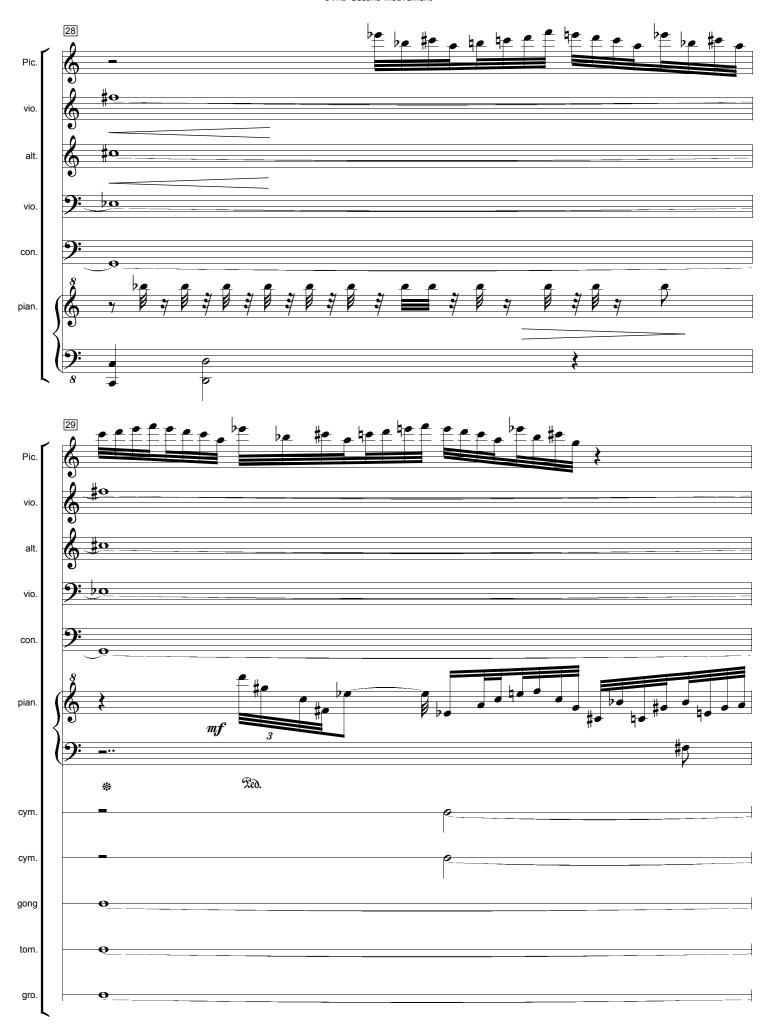


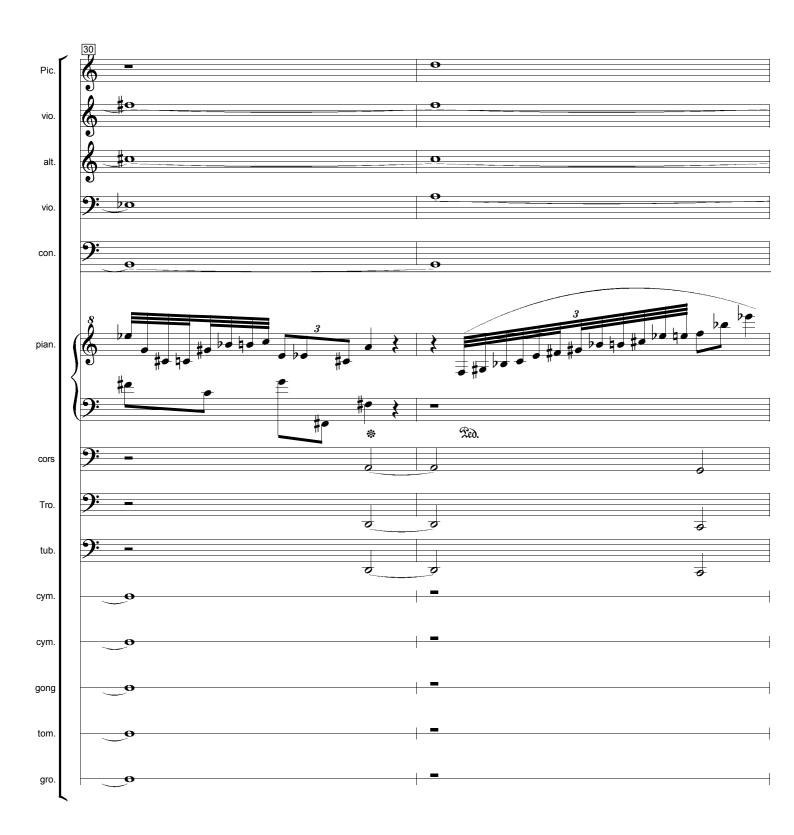




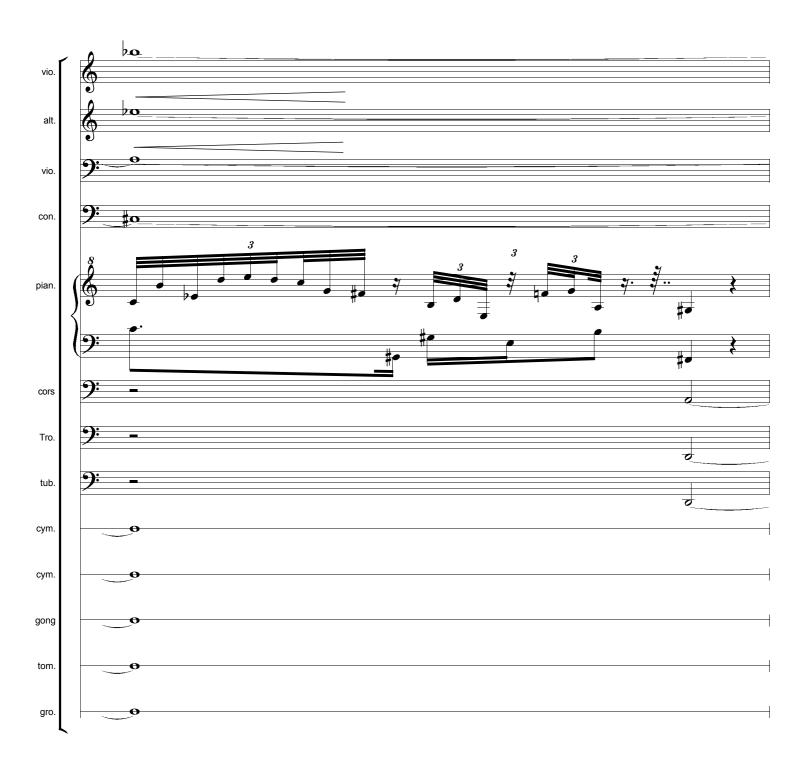




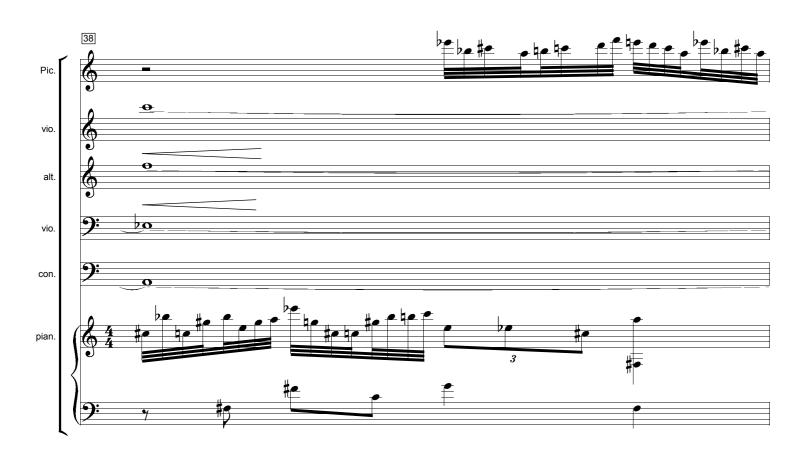


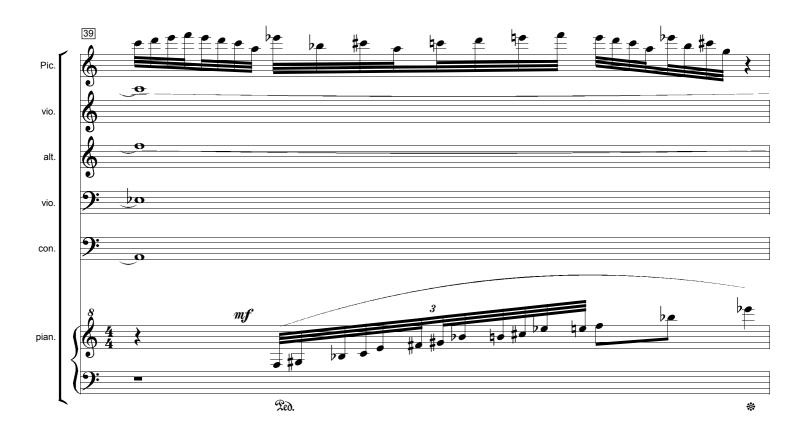


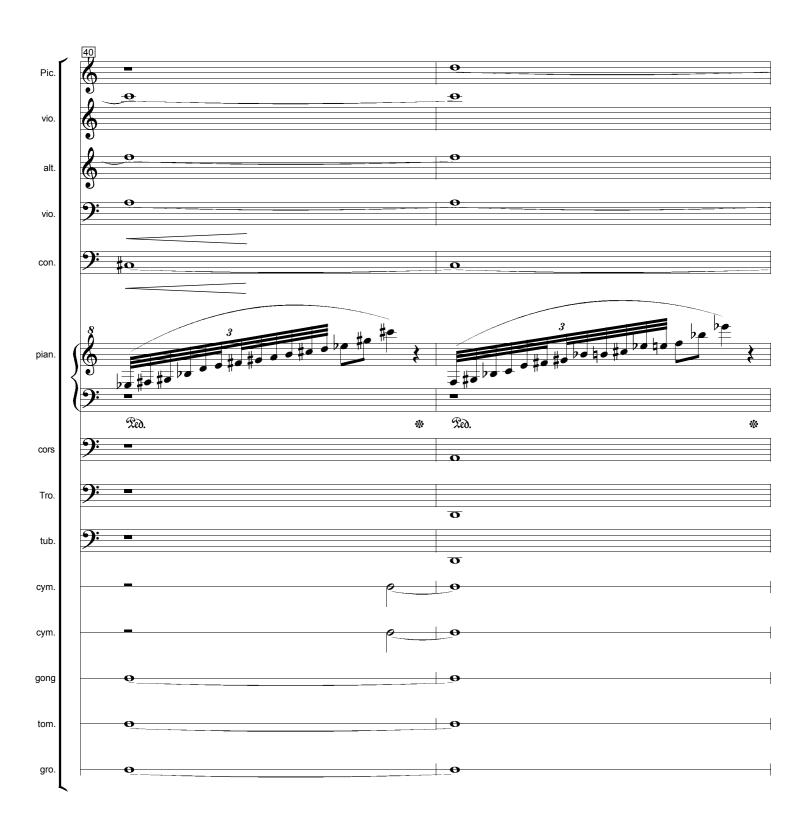


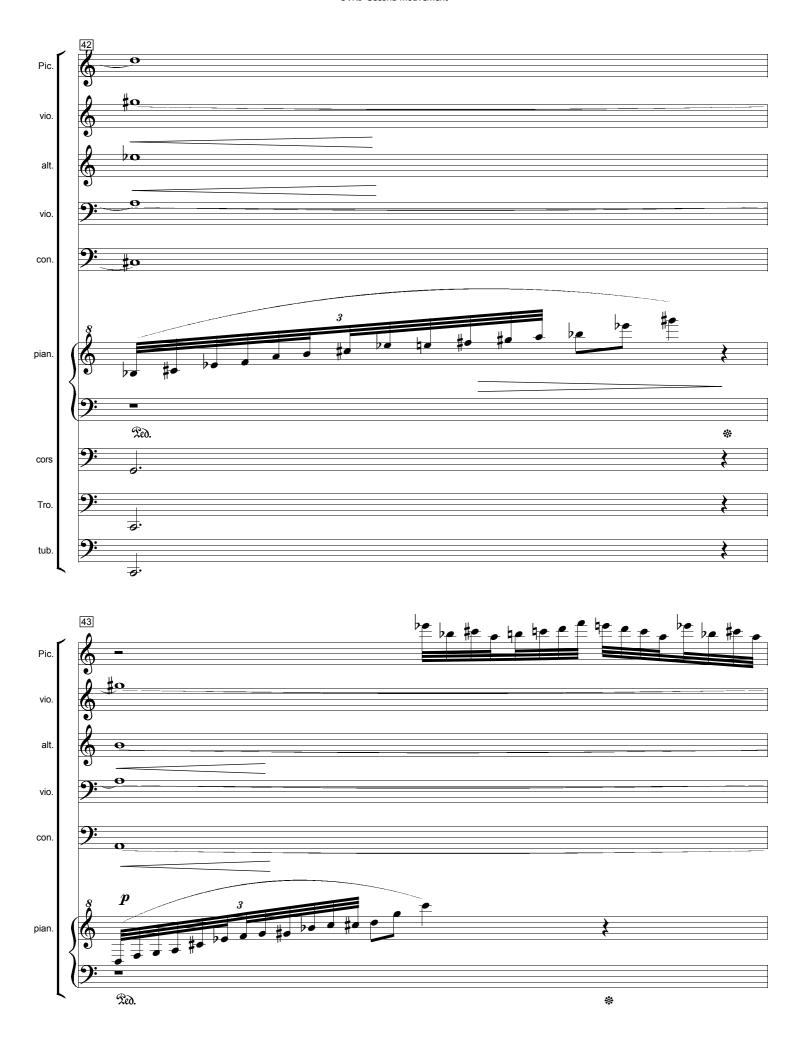


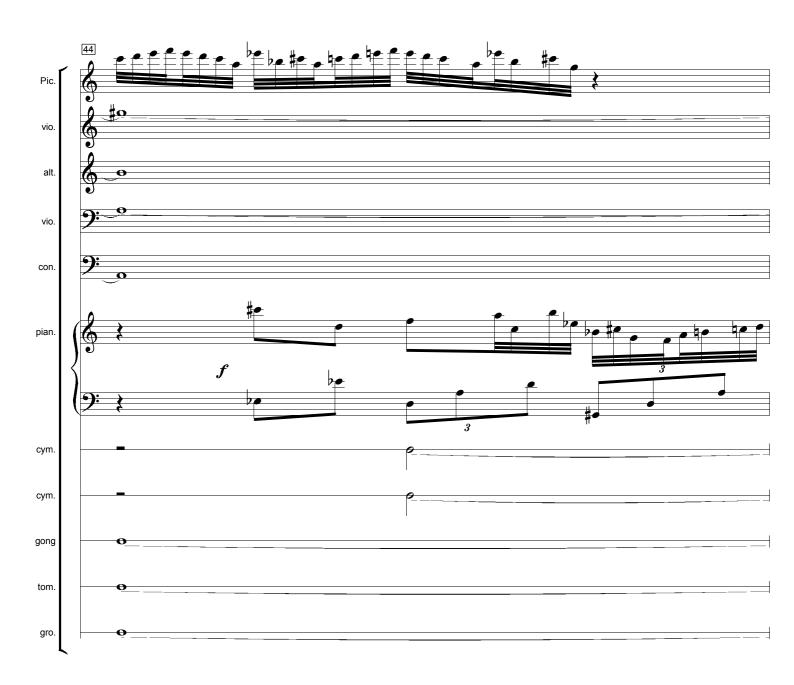


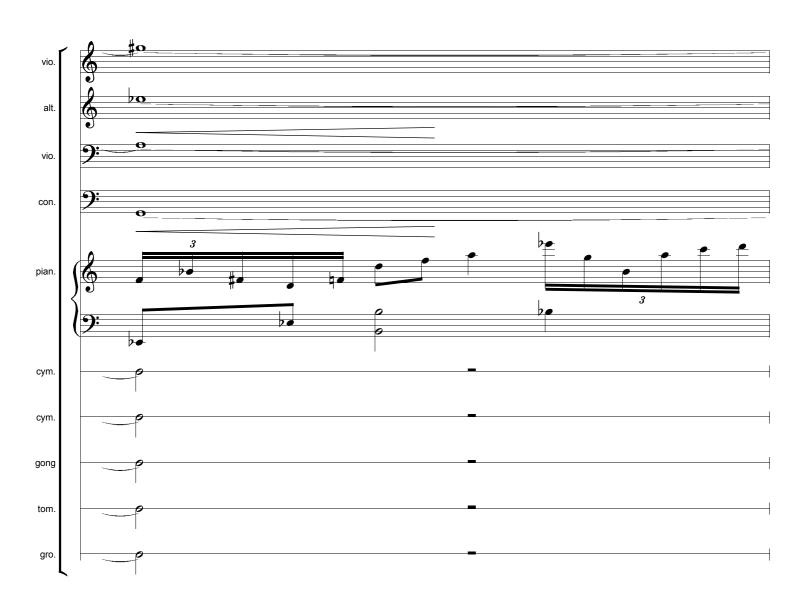


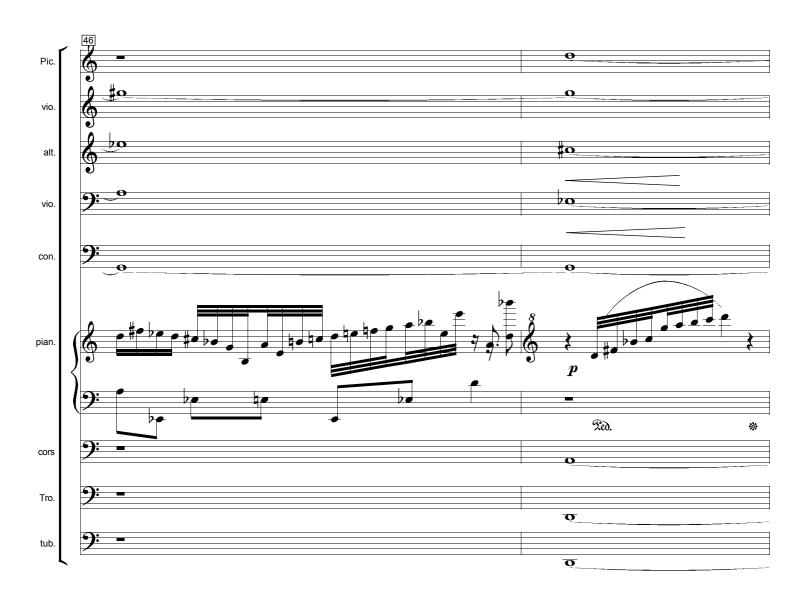


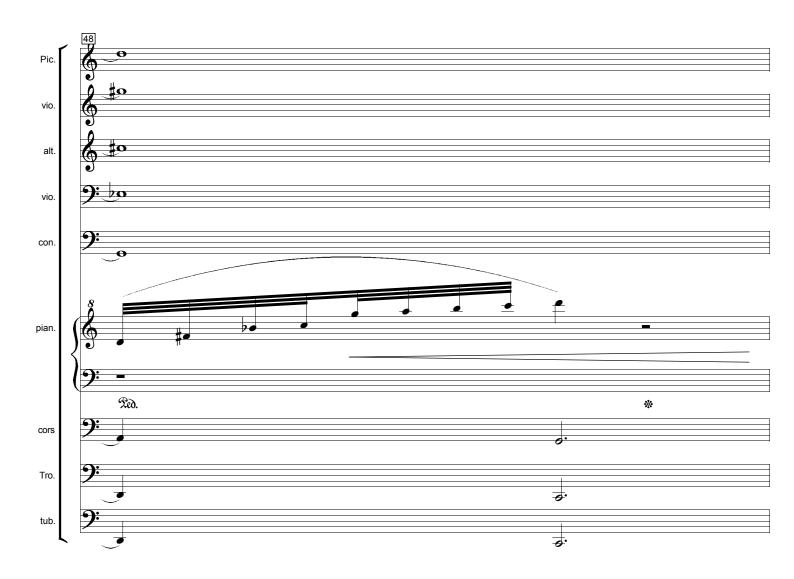


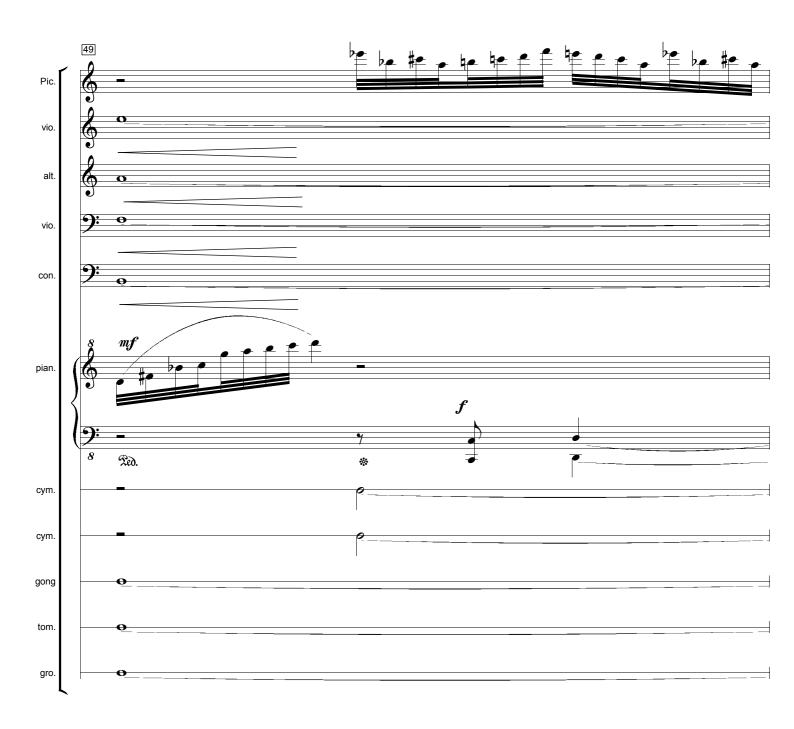






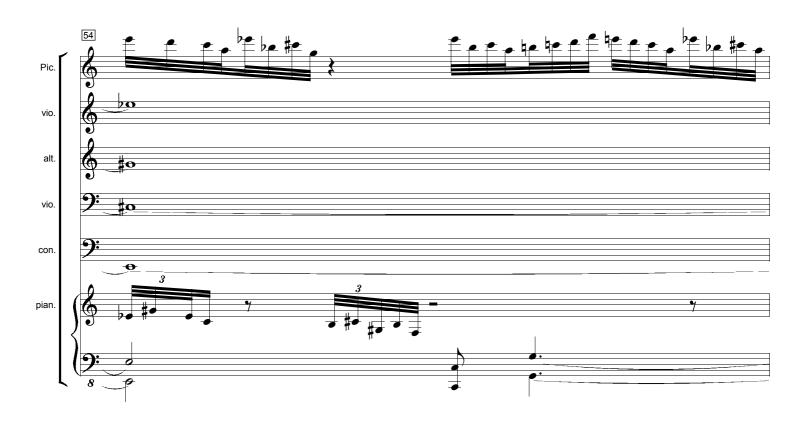


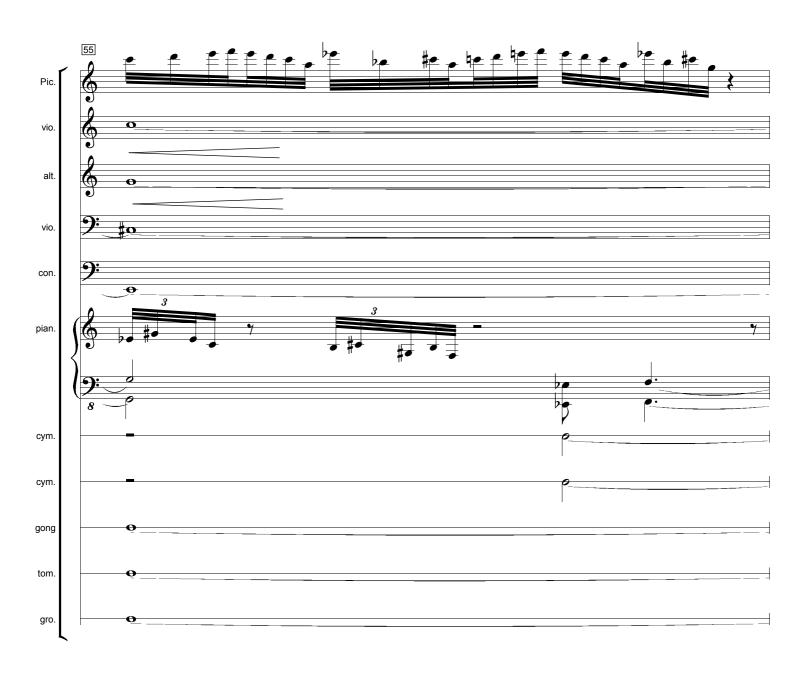




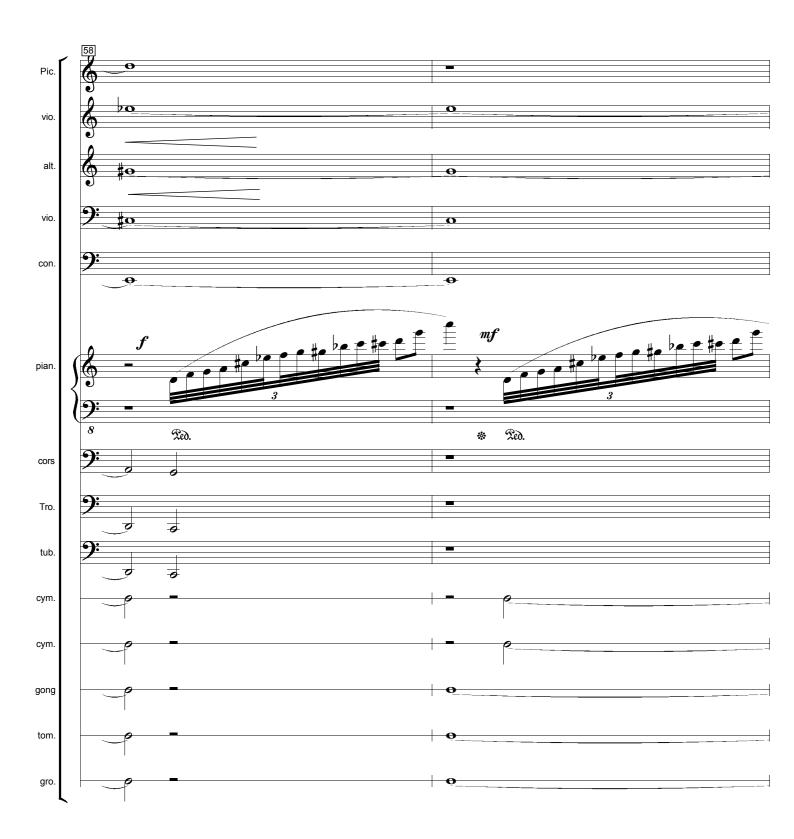




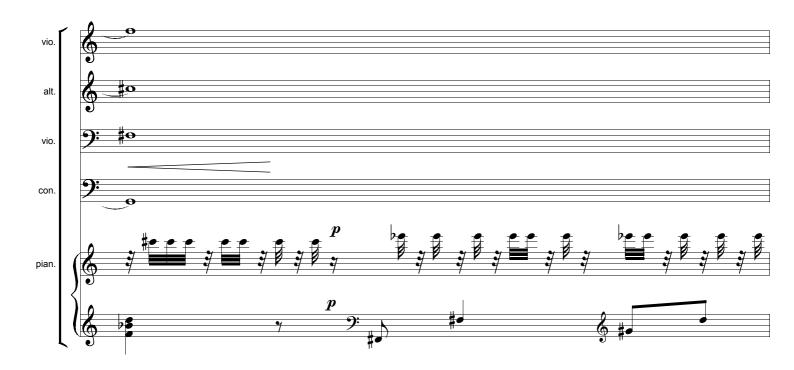


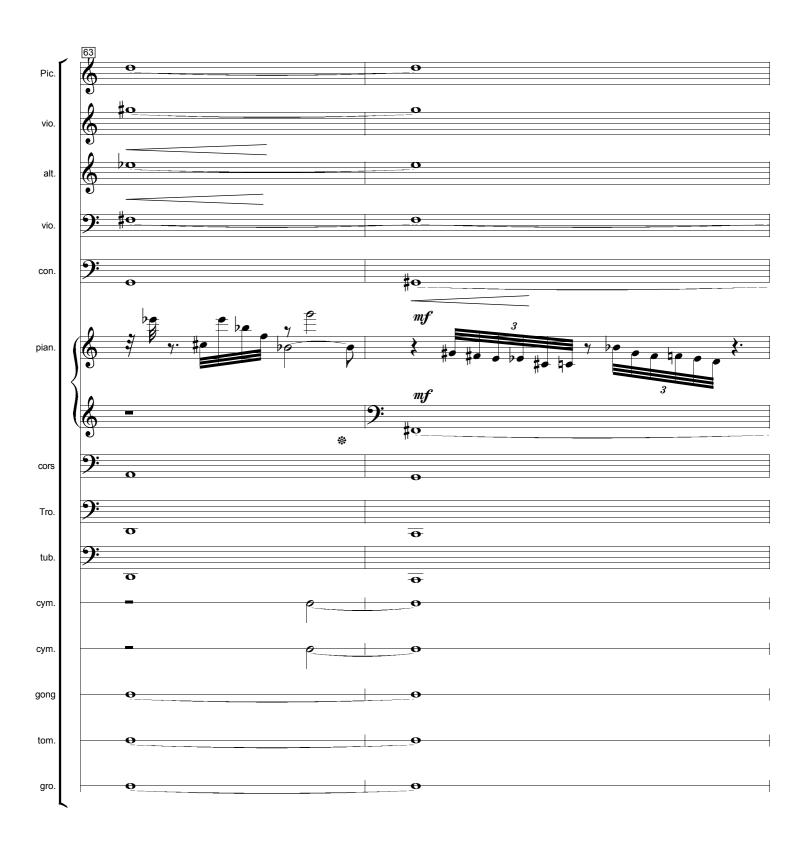


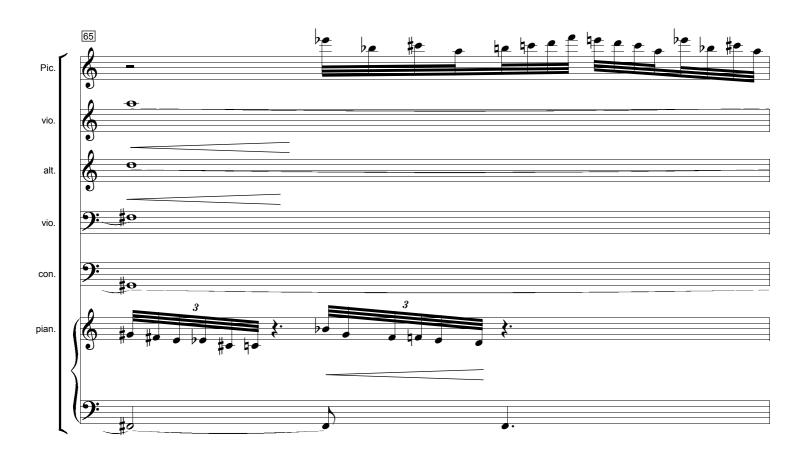


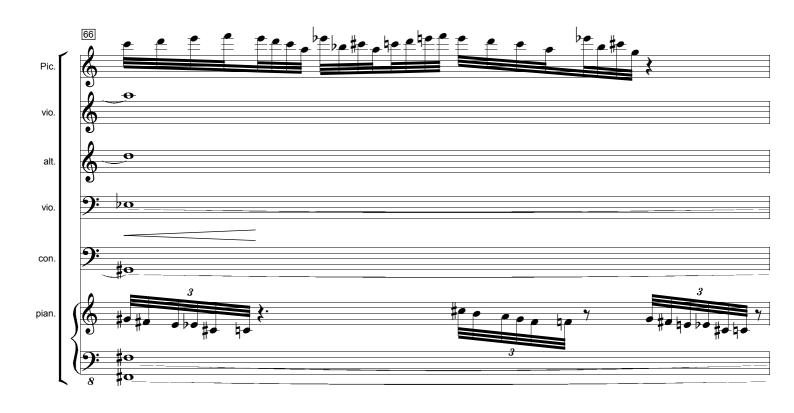








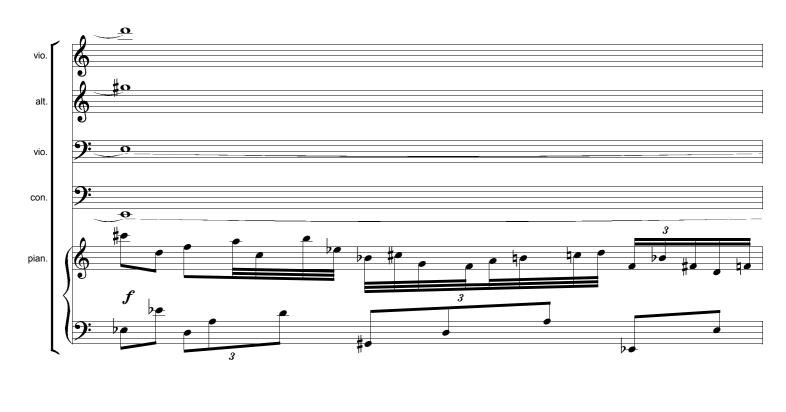


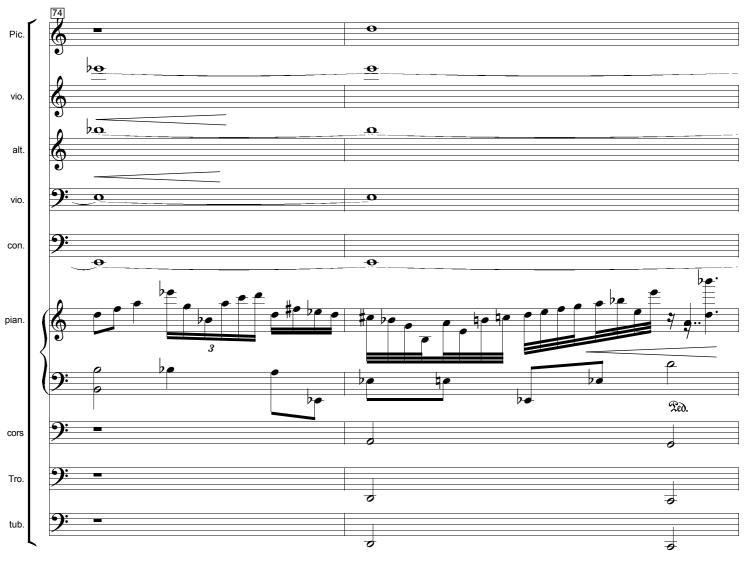


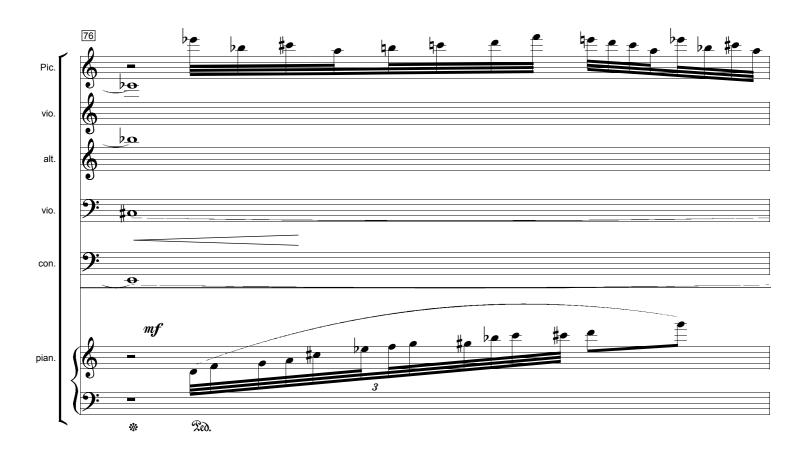


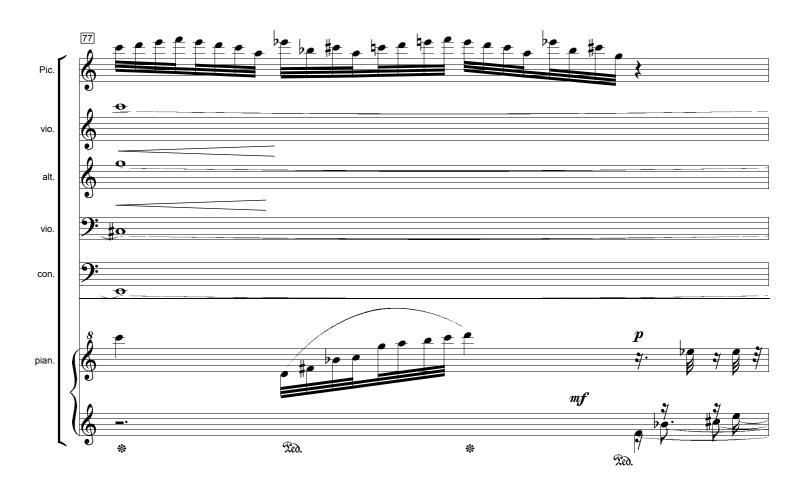


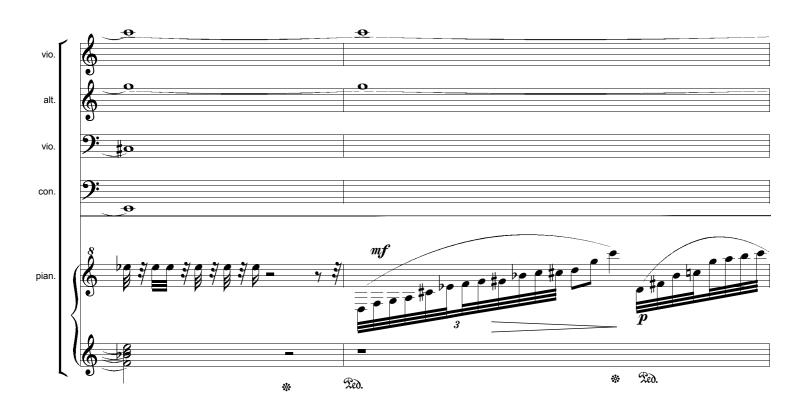


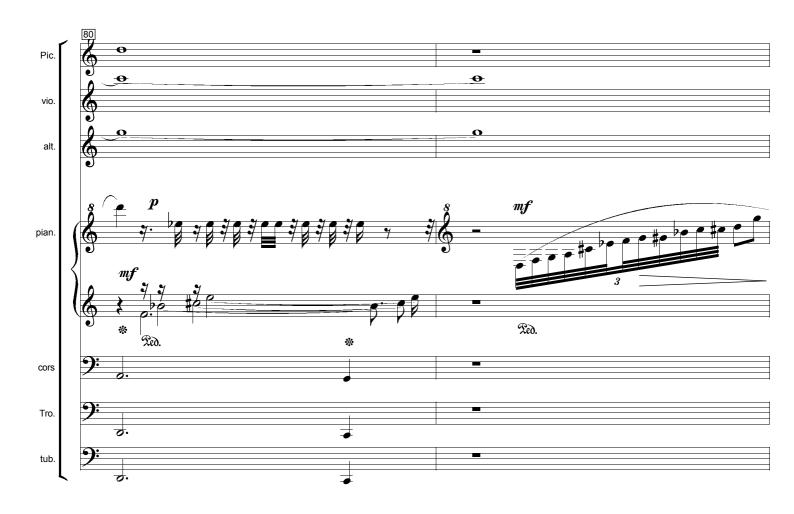


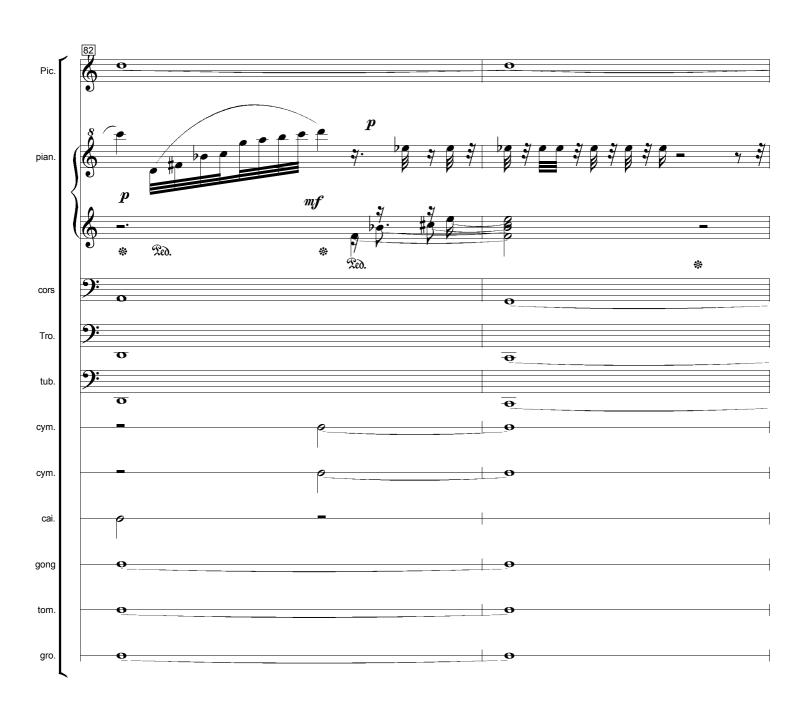


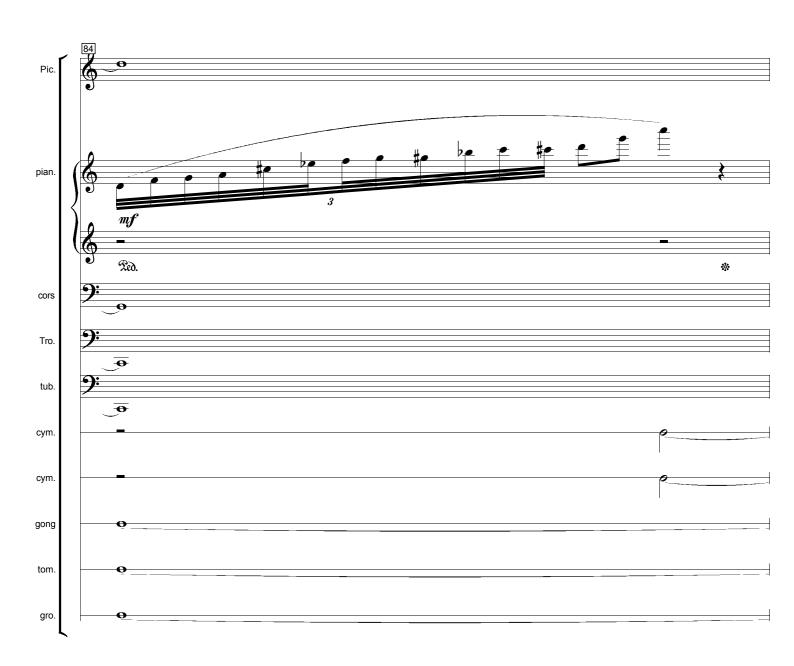


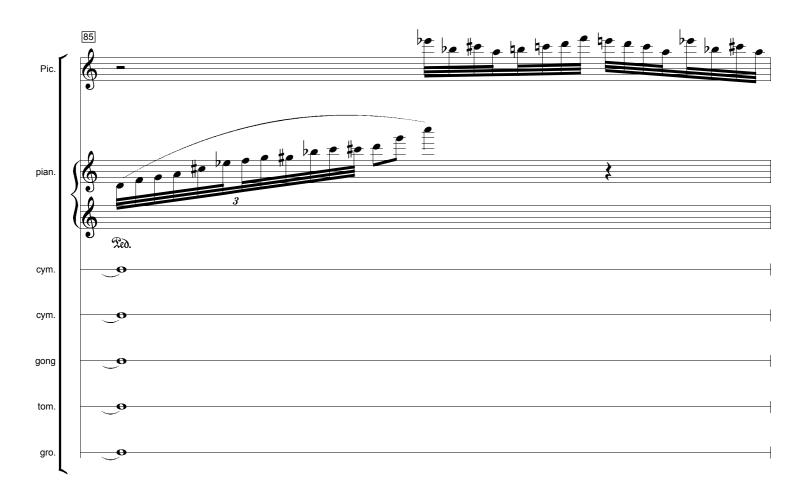












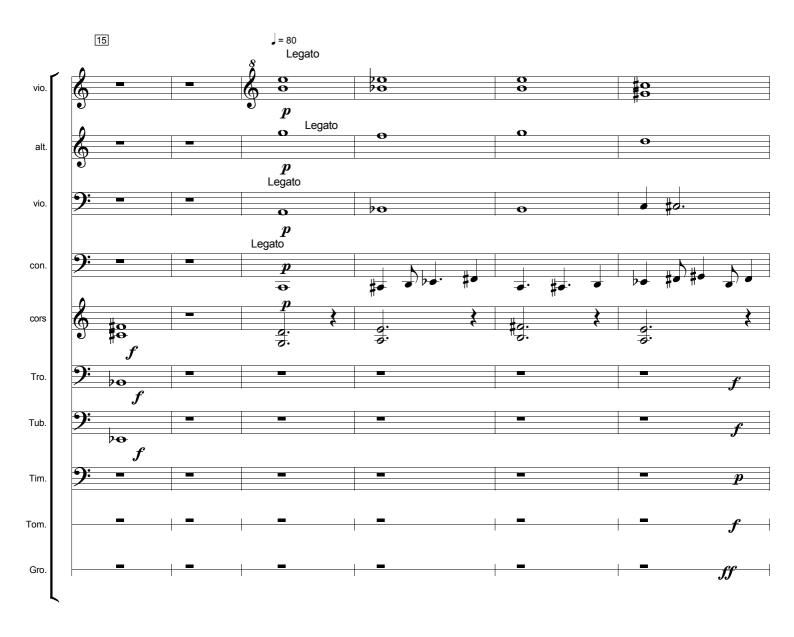


OVNI Troisième mouvement

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Tout est multitude aux étoiles, il se passe, s'est passé, se passera des tas de choses que je ne sais pas. On peut ajouter les bugles aux cuives en doublant certaines notes éventuellement transposées.





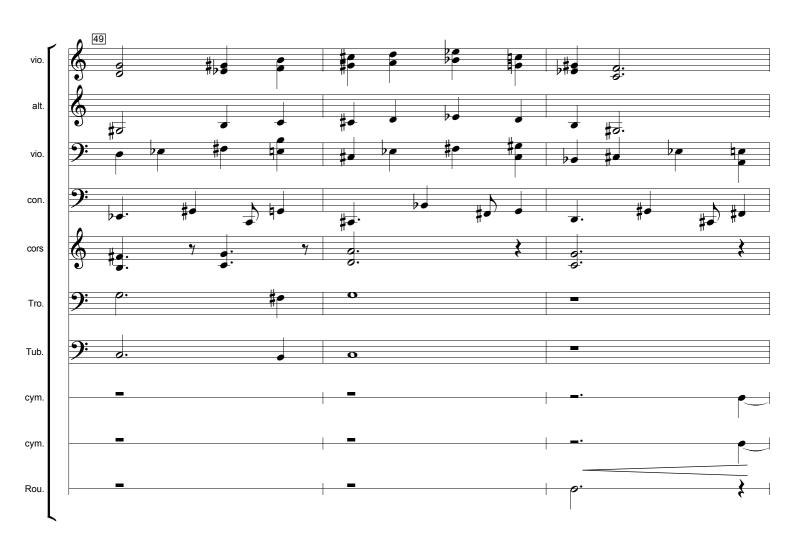






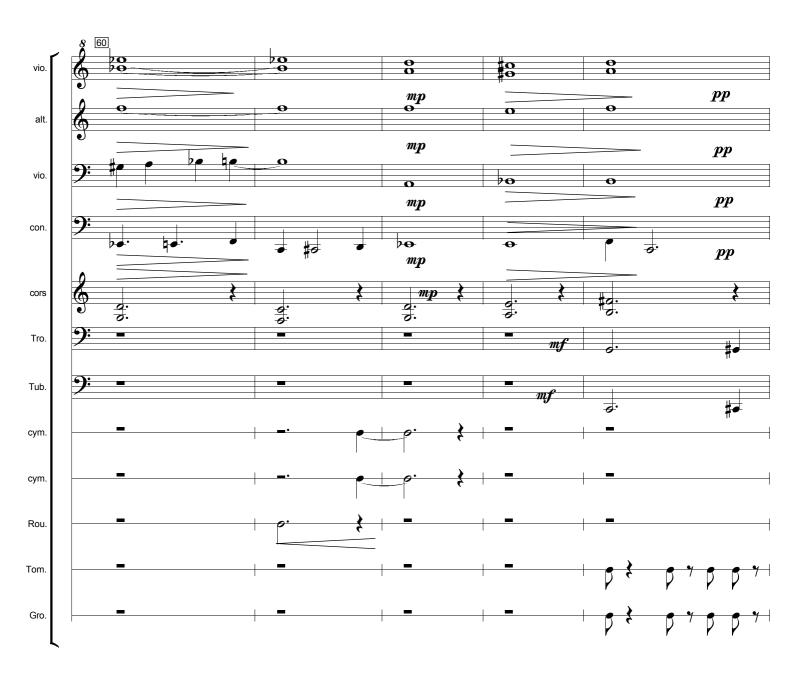








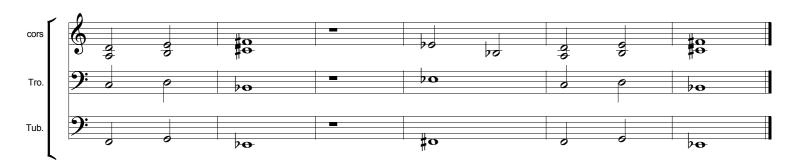












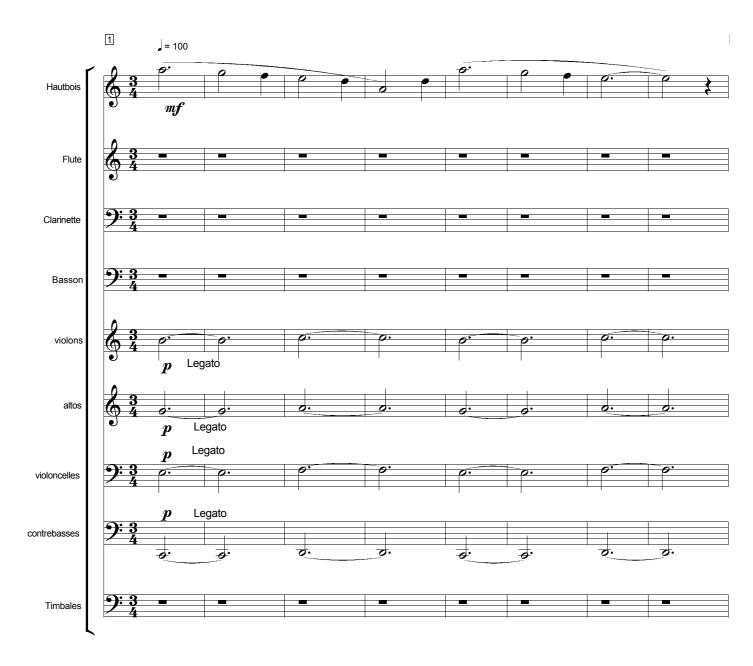
OVNI Quatrième mouvement

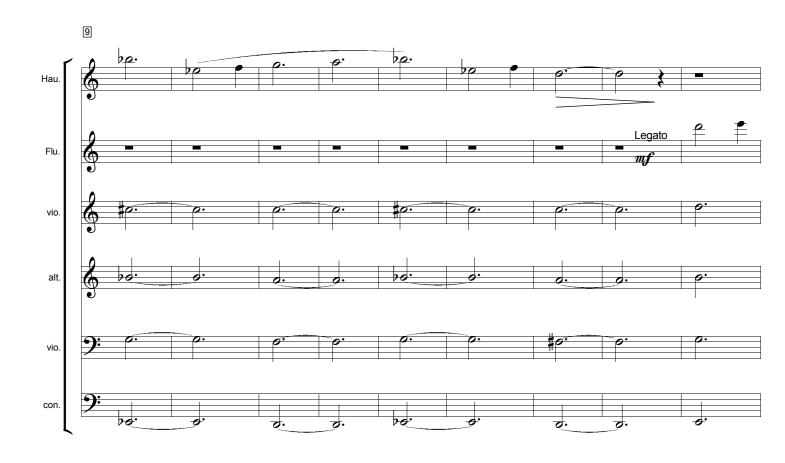
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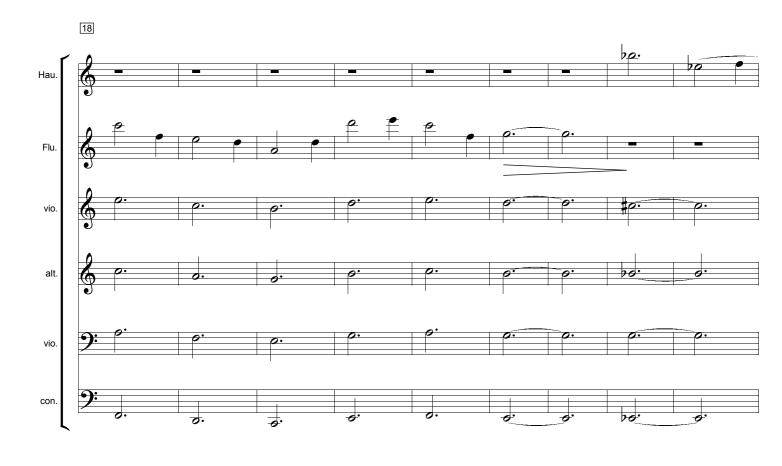
Mais l'objet contient aussi manifestement une belle extraterrestre au longs cheveux blonds. L'amour intergalactique pointe le nez de son rayon laser ...

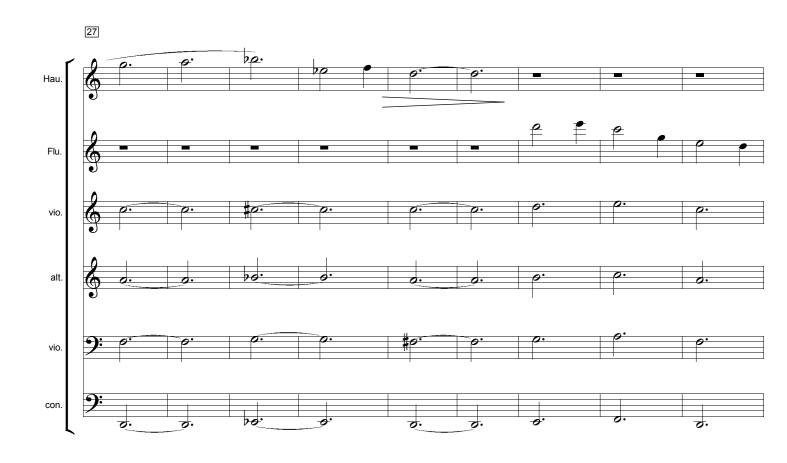
Les timbales peuvent être doublées par une percussion électronique (ou bruitage) grave mystérieuse et avec résonance ...

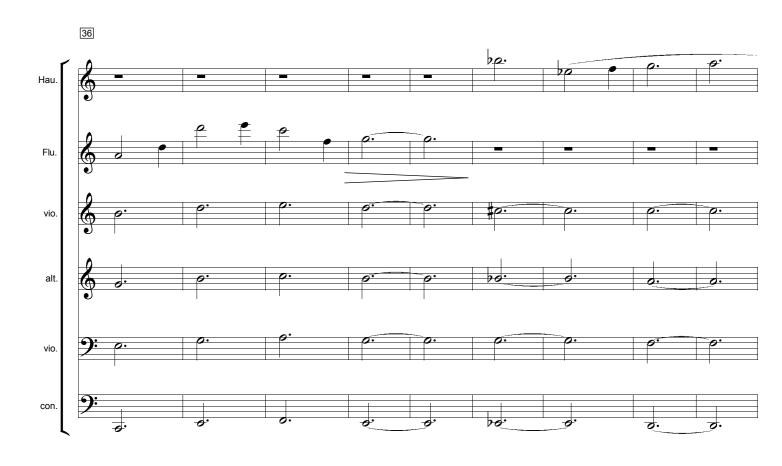
On peut ajouter des sons de synthèse sur la partie centrale.

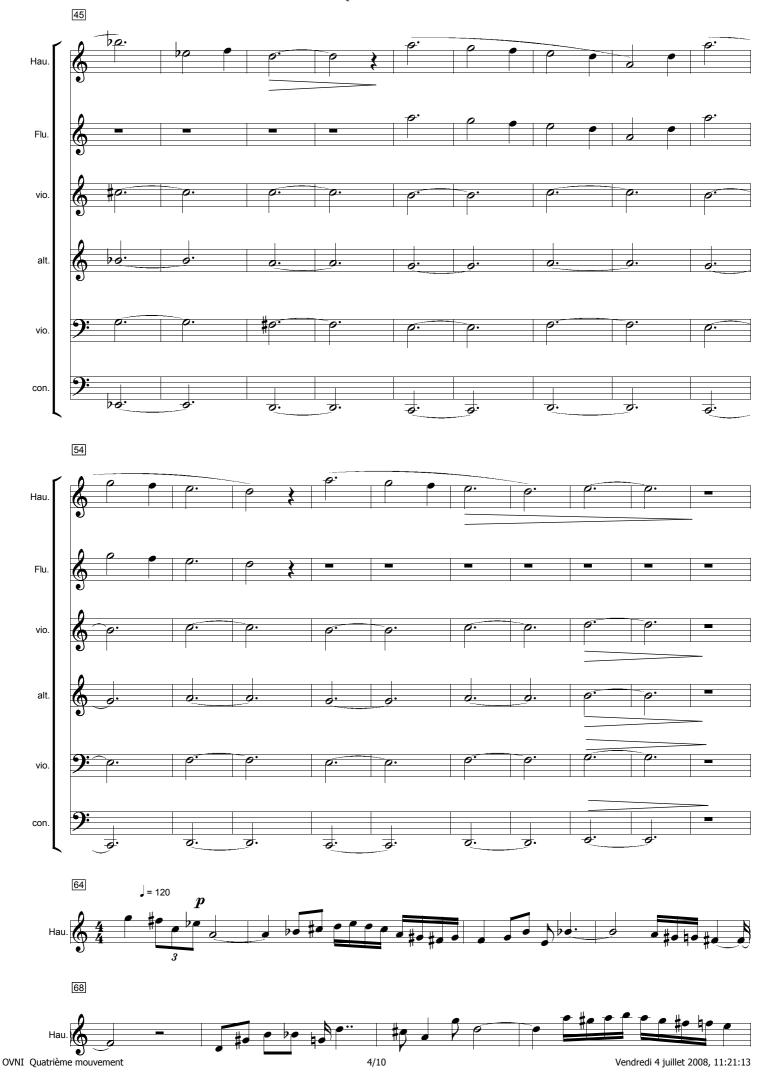






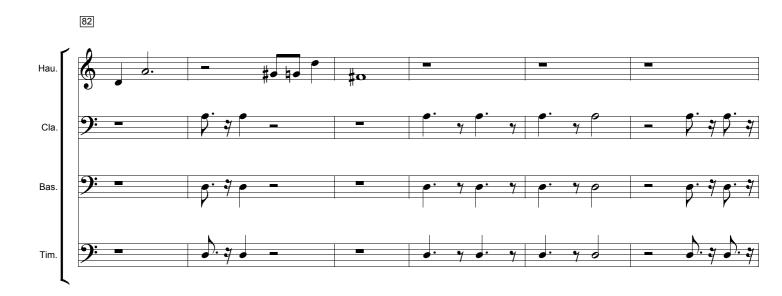


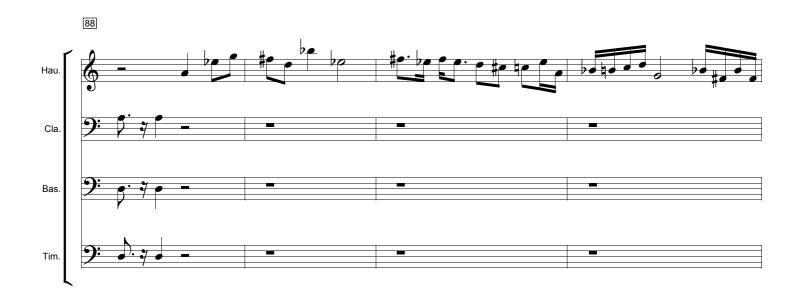






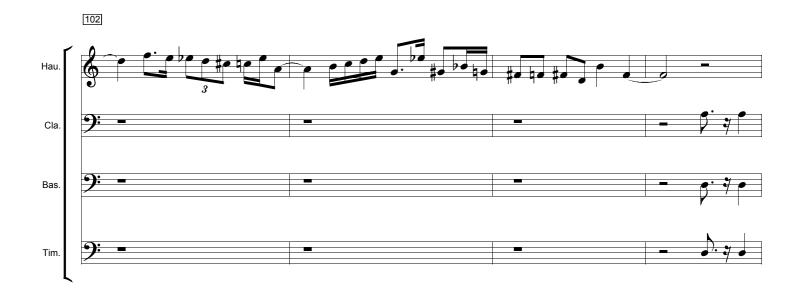




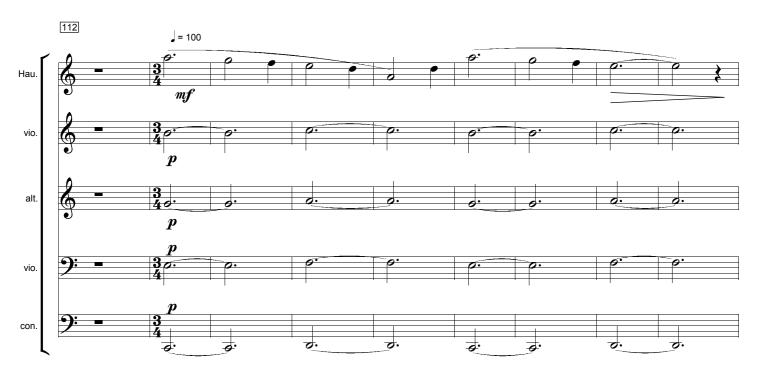


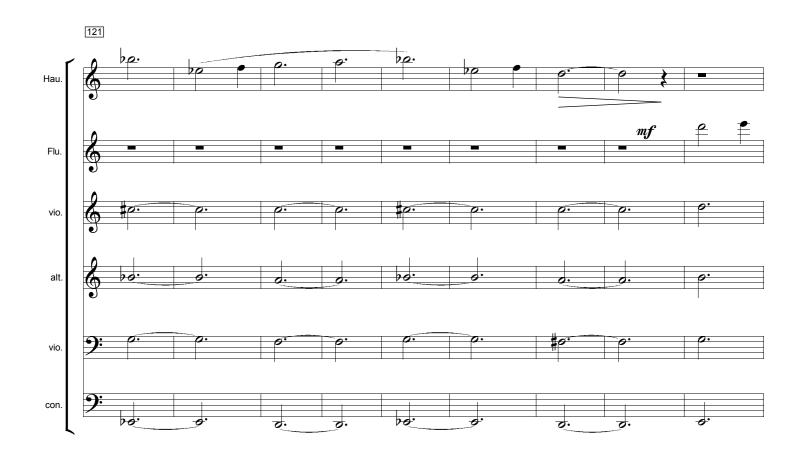


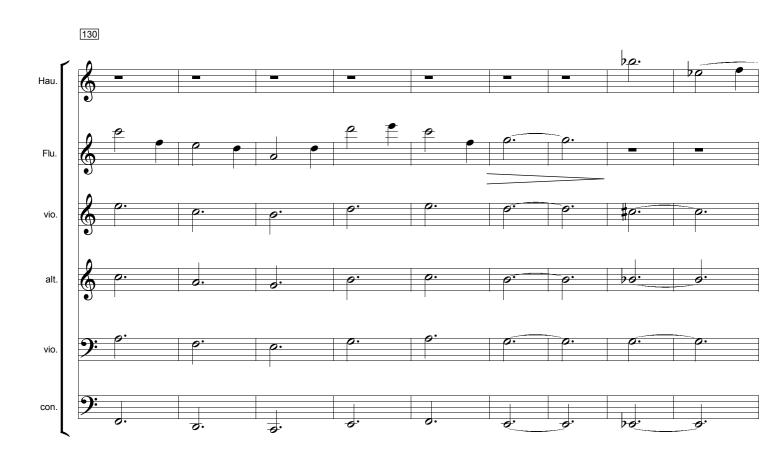


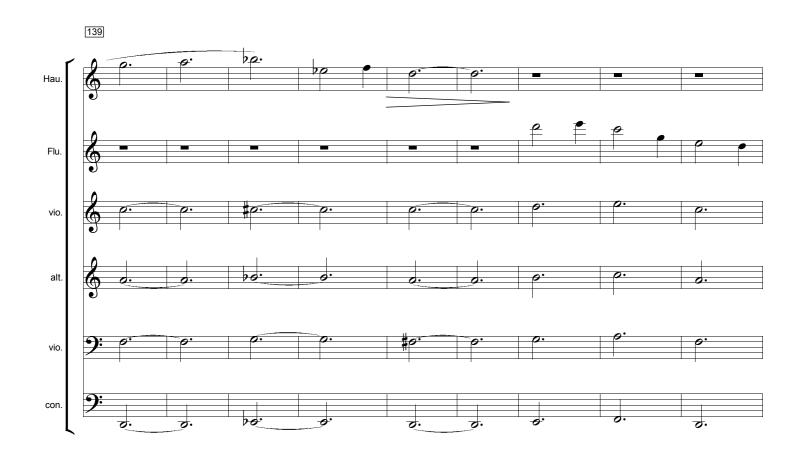


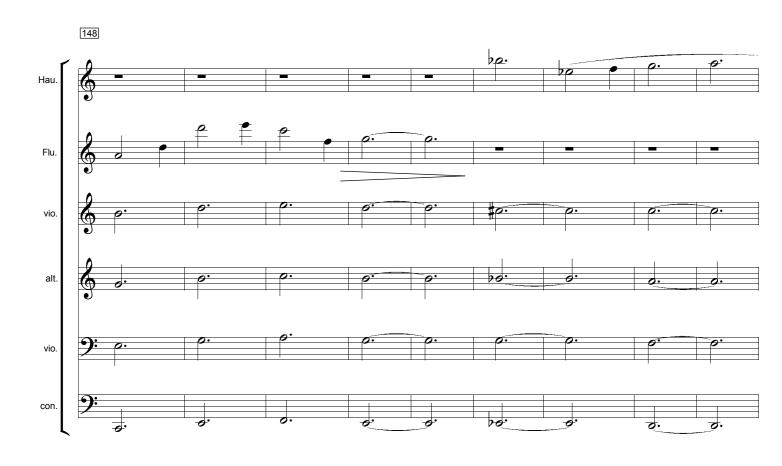




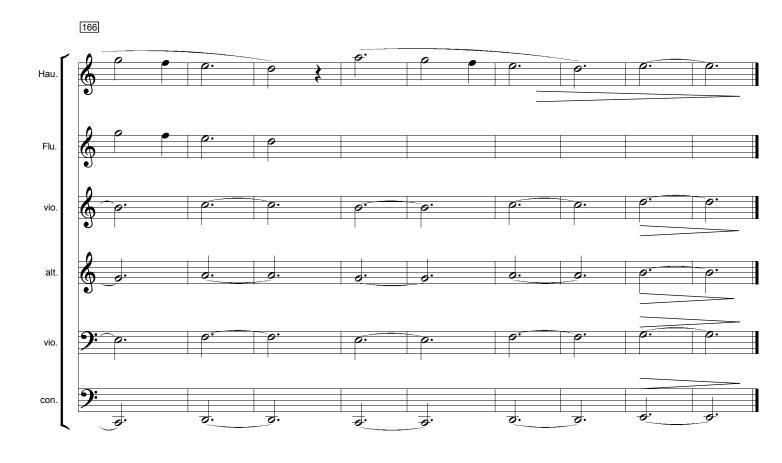












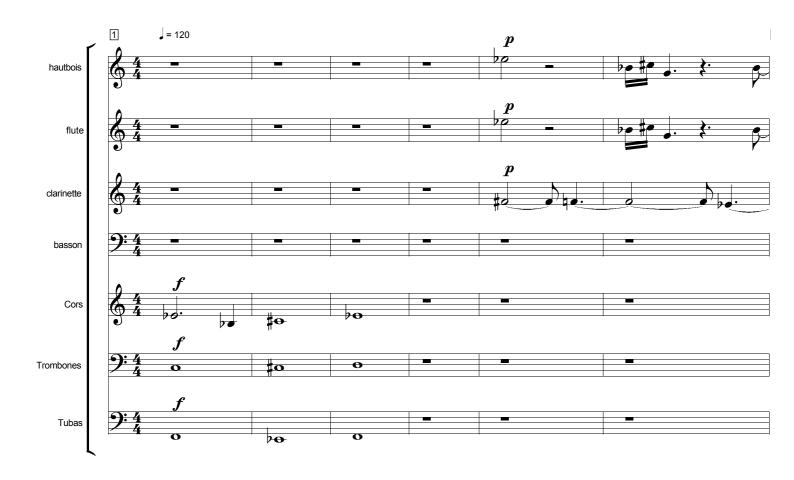
OVNI Cinquième mouvement

Jean Pierre Prudent

Les visiteurs sont gentils, l'univers s'ouvre à nous, l'avenir nous sourit. Le ciel, plein d'objets lumineux se remplit ...

Le bugles peuvent doubler certaines notes des cuivres éventuellement transposées.

On peut ajouter des sons électroniques au morceau.













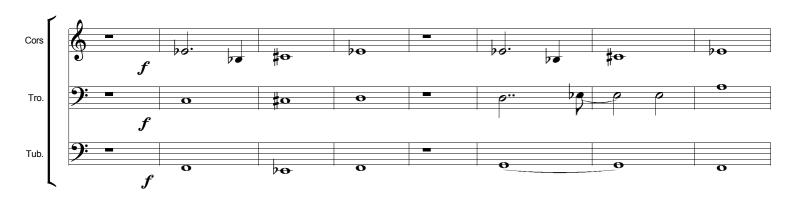


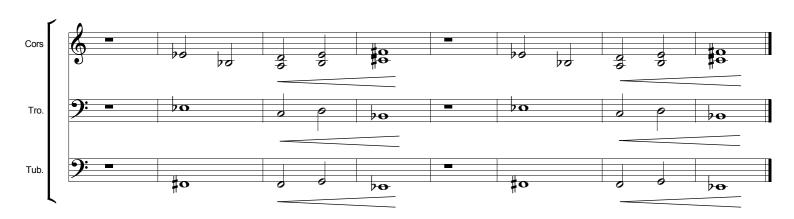












OVNI Sixième mouvement

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Nous sommes bien trop peu évolués. Nous leur sommes des fourmis, ils ne nous voient même pas. Impossible de se comprendre, un gouffre de temps nous sépare. Peu d'expériences communes et les mots ne fonctionnent pas. Fin de l'histoire. Il ne nous reste que le lapin de pâques à déguster ...

On peut ajouter des bruitages electroniques et/ou sons naturels.

Les durées longues aux percussions indiquent un "degré de résonance".

pour les bugles (flugelhorns) : géométrie variable.

Faute de bugles employer l'association Tubas/Trombones/cors comme dans les autres pièces.

Ce morceau est en fait une musique non mesurée, les parties (et en particulier le piano)

sont à envisager sous forme d'un flot continu dans le temps.

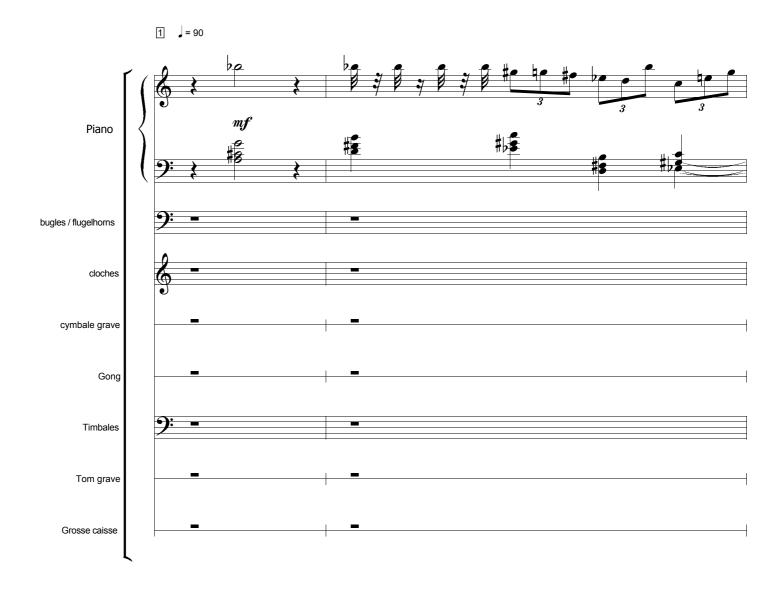
Les mesures sont gardées uniquement pour faciliter la lecture.

Les "flots rythmiques" aux différentes parties sont parfois synchrones, parfois assymétriques.

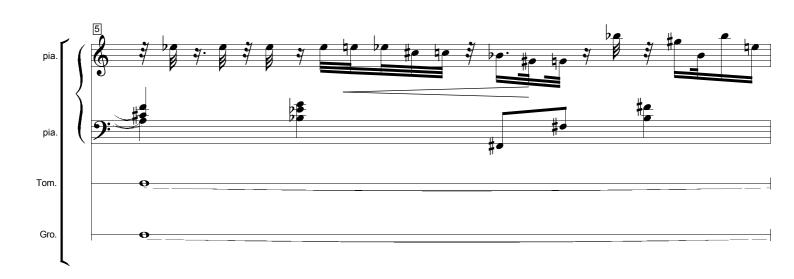
Le piano peut être amplifié et son timbre éventuellement légèrement altéré,

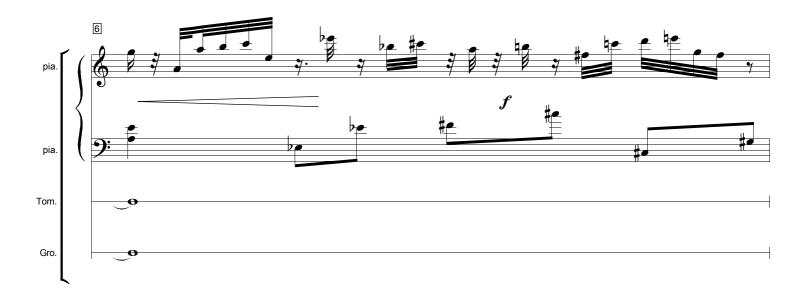
ou remplacé par un piano électrique (Fender Rhodes ...)

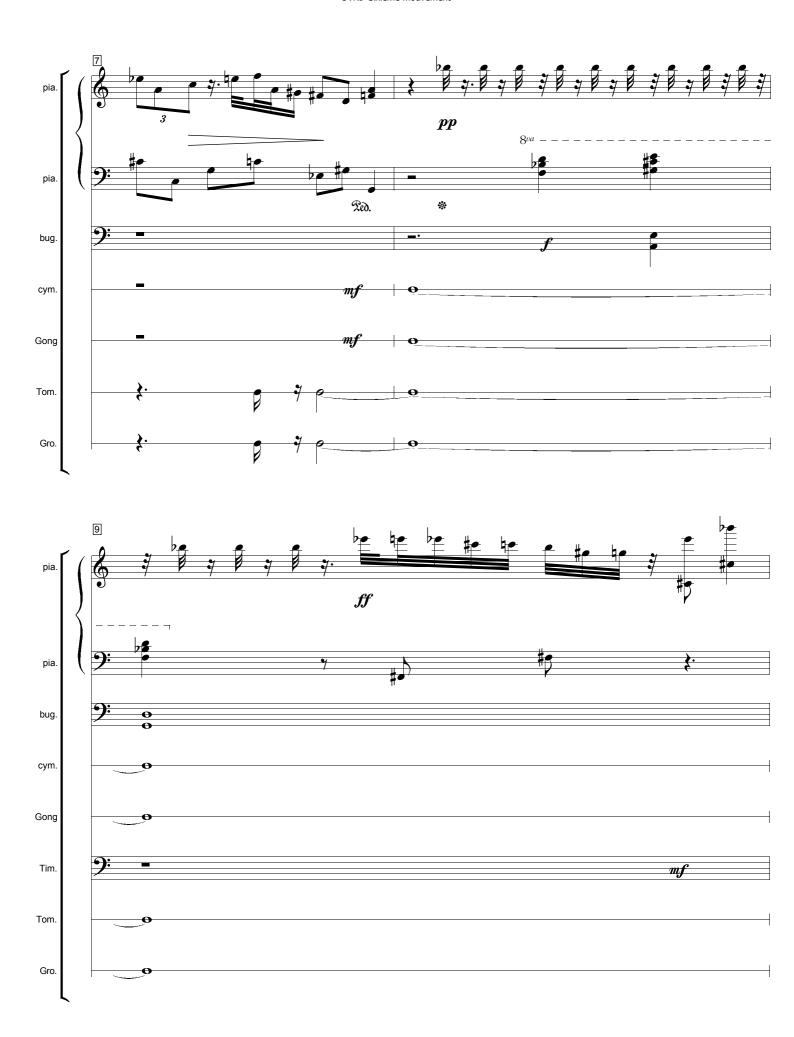
Les cloches peuvent transposer librement et être doublées par un son de synthèse.





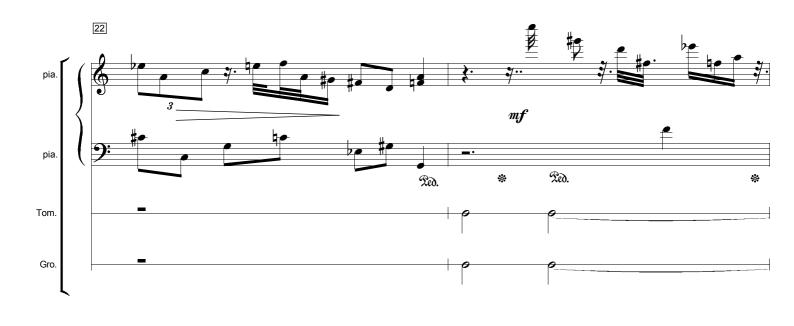


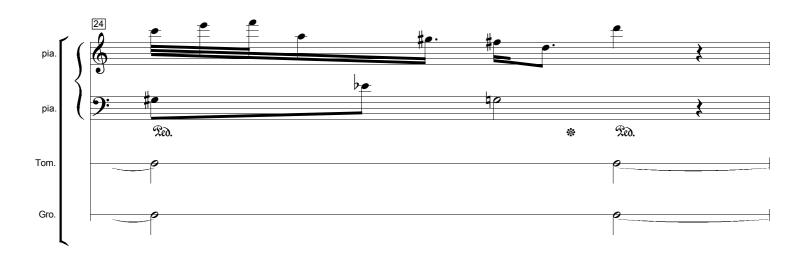


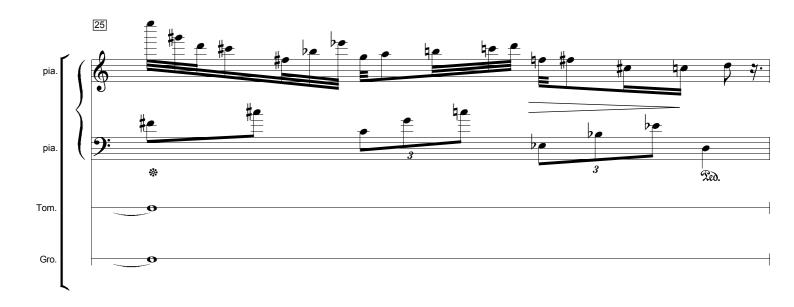


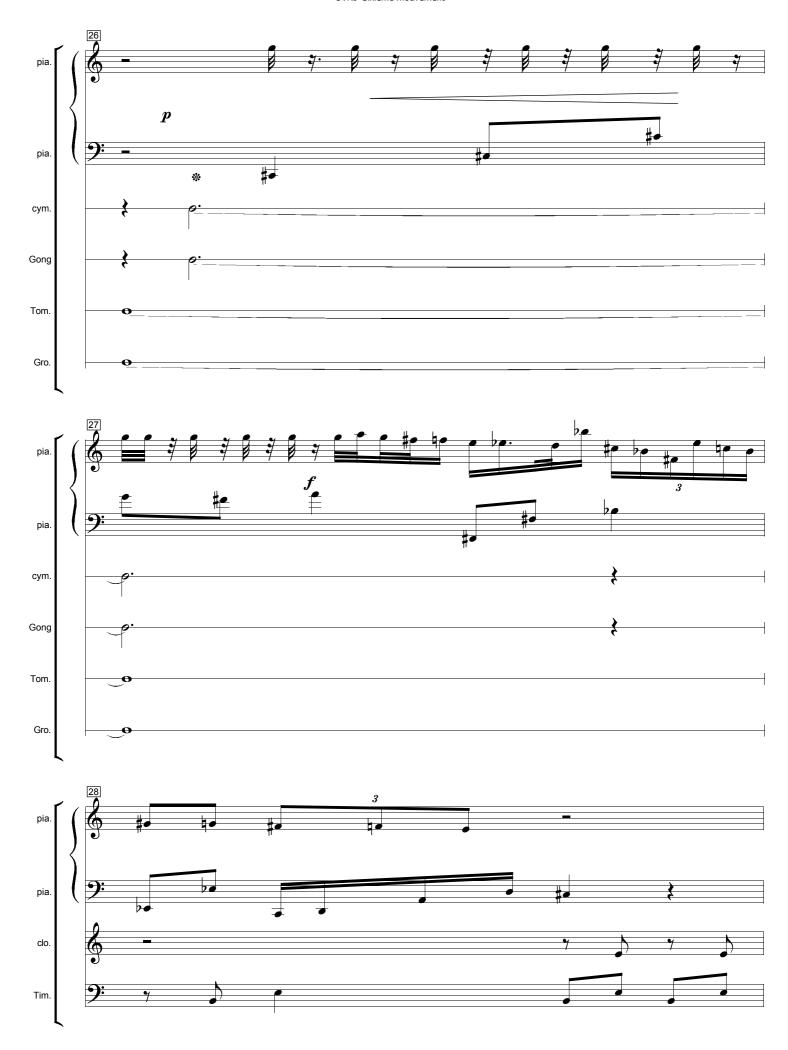




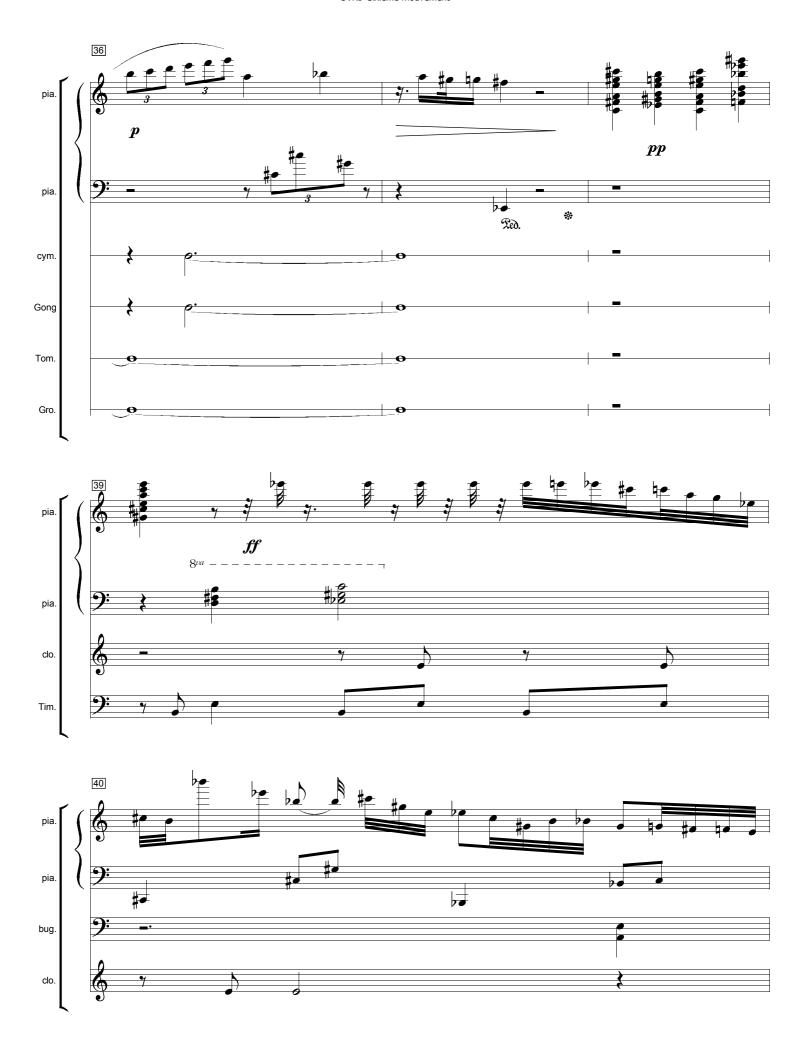




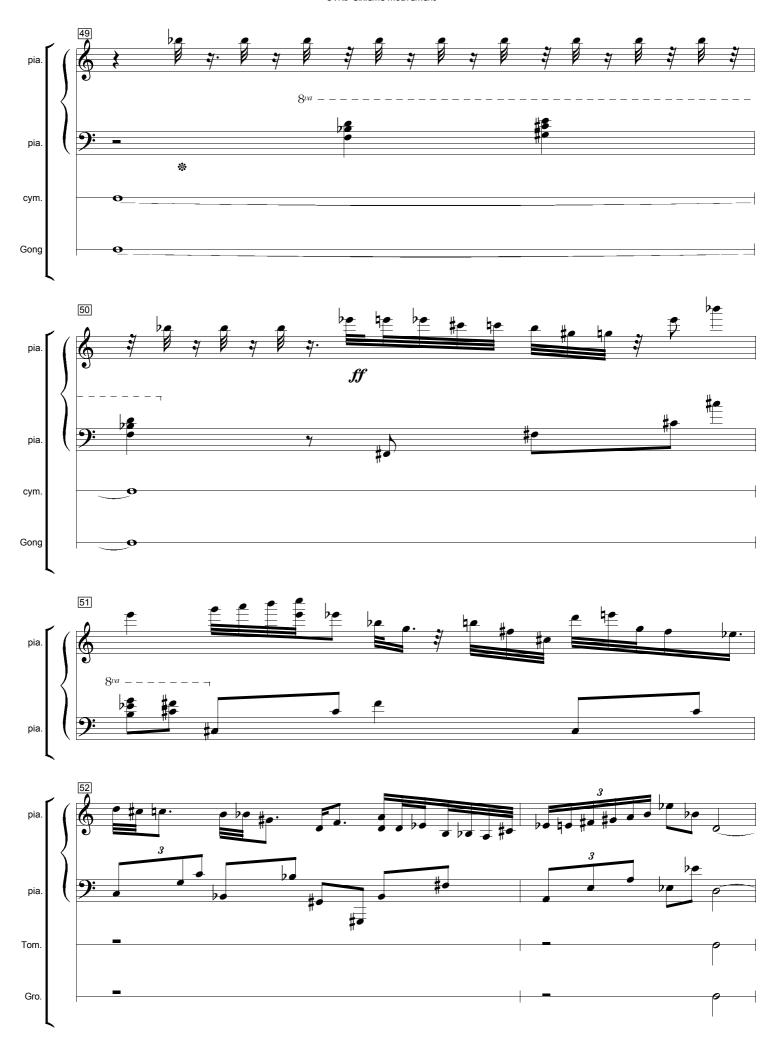


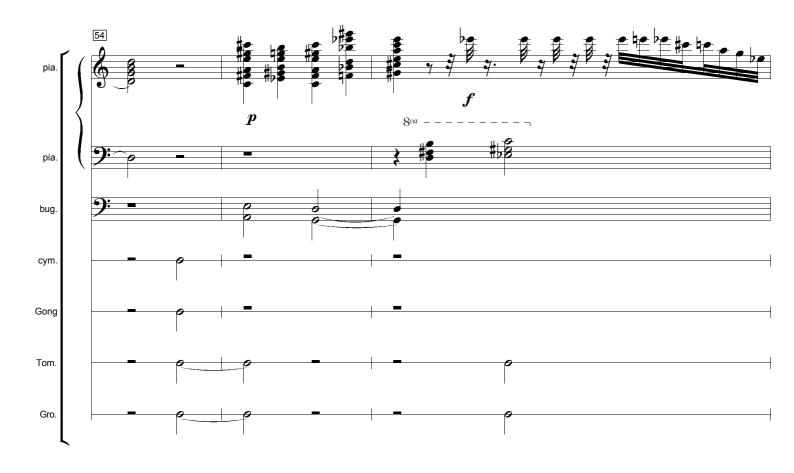


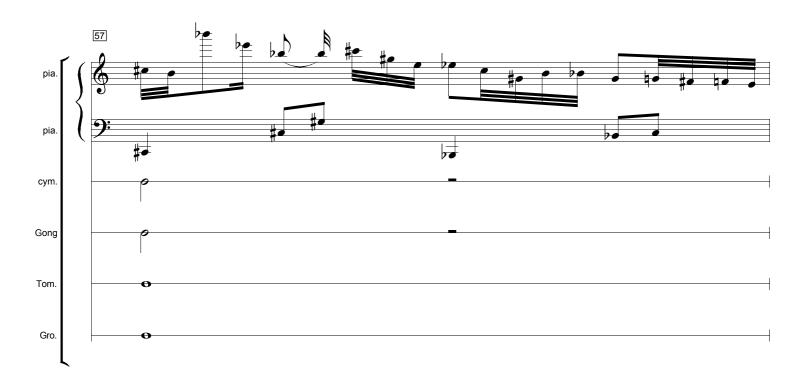










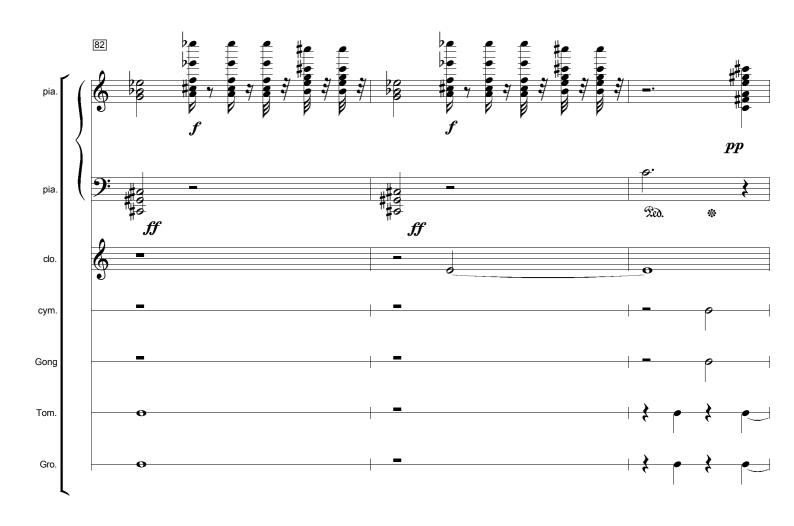


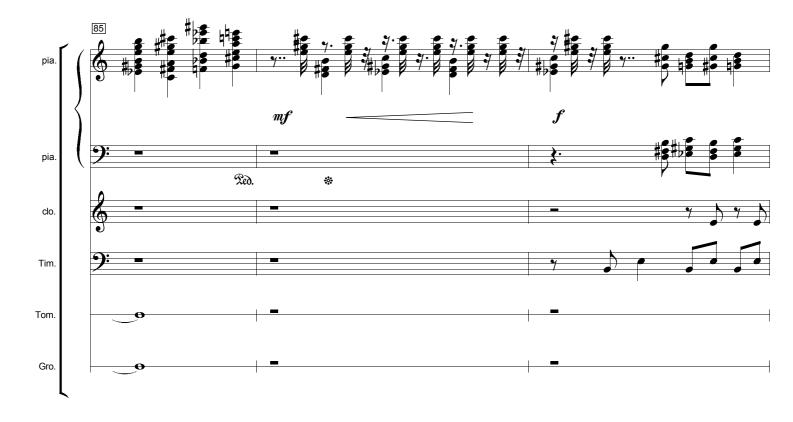






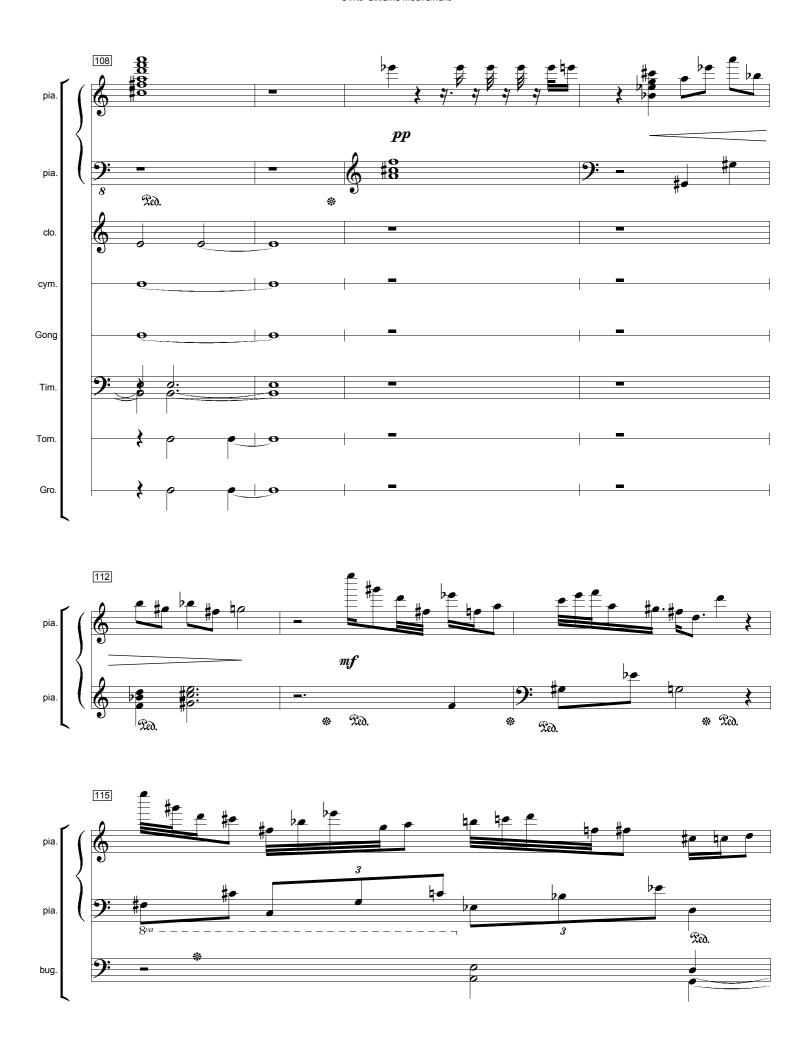




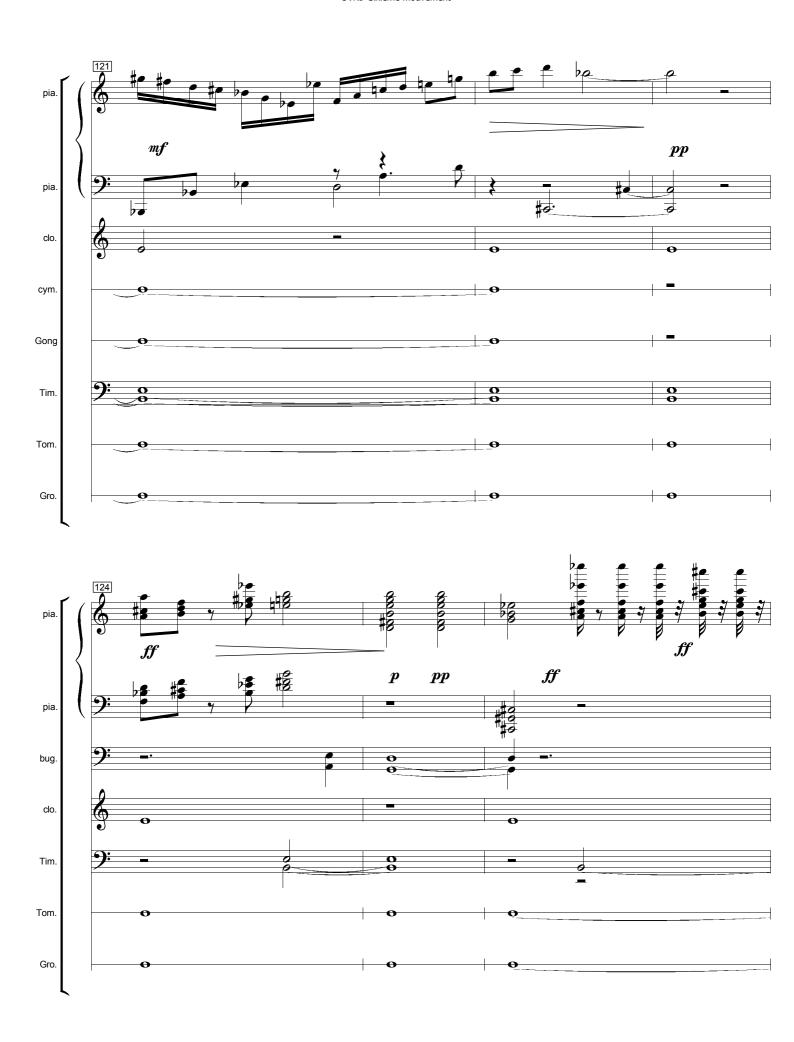




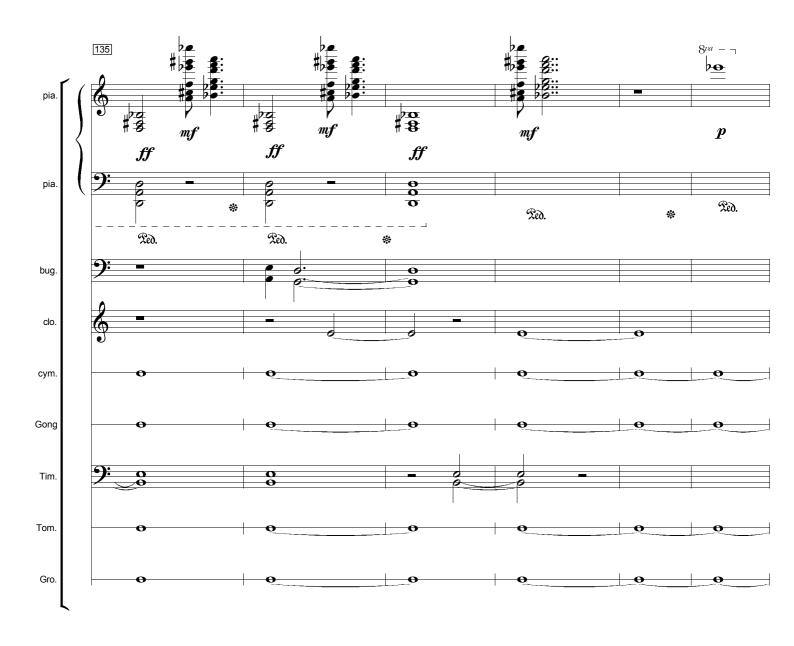


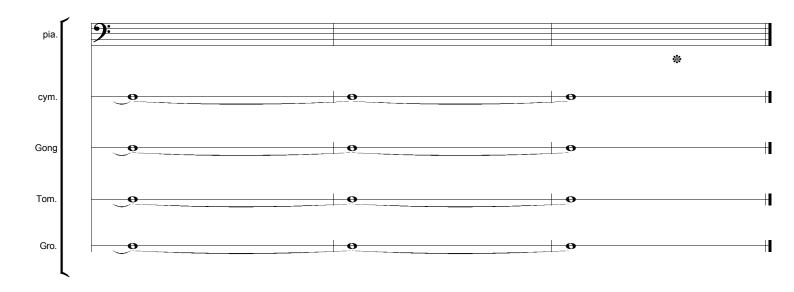












Rituel

Jean Pierre Prudent

EV. Ajouter texte et/ou bruitages Répéter plusieurs fois (2) Ce morceau peut être un "postlude" à OVNI ...





