

Leif Segerstam

# June

for orchestra

1996



Music Finland

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Music Finland

①  
Tim  
&  
glsp  
cue  
the  
start

Deep Forest - July 2017 (17-28.7)

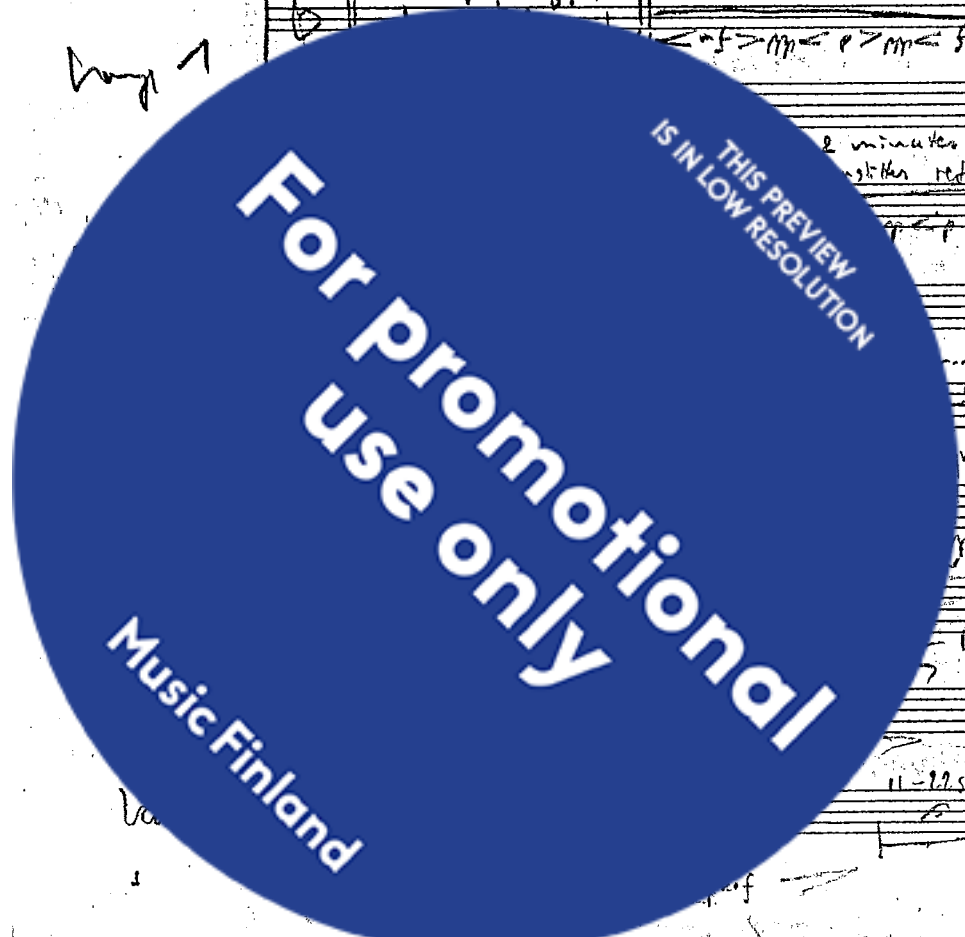
"JUNE"

Handwritten musical score for "JUNE". The score is written on multiple staves, including vocal lines and instrumental parts. It includes various musical notations such as notes, rests, dynamics (e.g., *pp*, *mp*, *f*, *sfz*), and articulation marks. Time signatures and specific time intervals (e.g., 11-15 sec, 22-33 sec, 33-44 sec) are written throughout. The score is heavily annotated with performance instructions and rehearsal marks.

3 pos  
KTOH

mp  
+  
Epic

long 1



repeat  
3x  
in  
different  
tempo  
&  
more  
dramatic  
dynamics

2 minutes! →  
like songlifter reflexions on slow waves  
xylorhythones  
repeat 3x  
ritando  
confusion  
11-22 sec  
8-15 sec  
11-22 sec  
12-18 sec  
mp < mf > sfz > p < fff >  
swas  
sord



wait for everybody else except  
helps solo violins to finish before giving you cue.

piccolo  
even the  
start

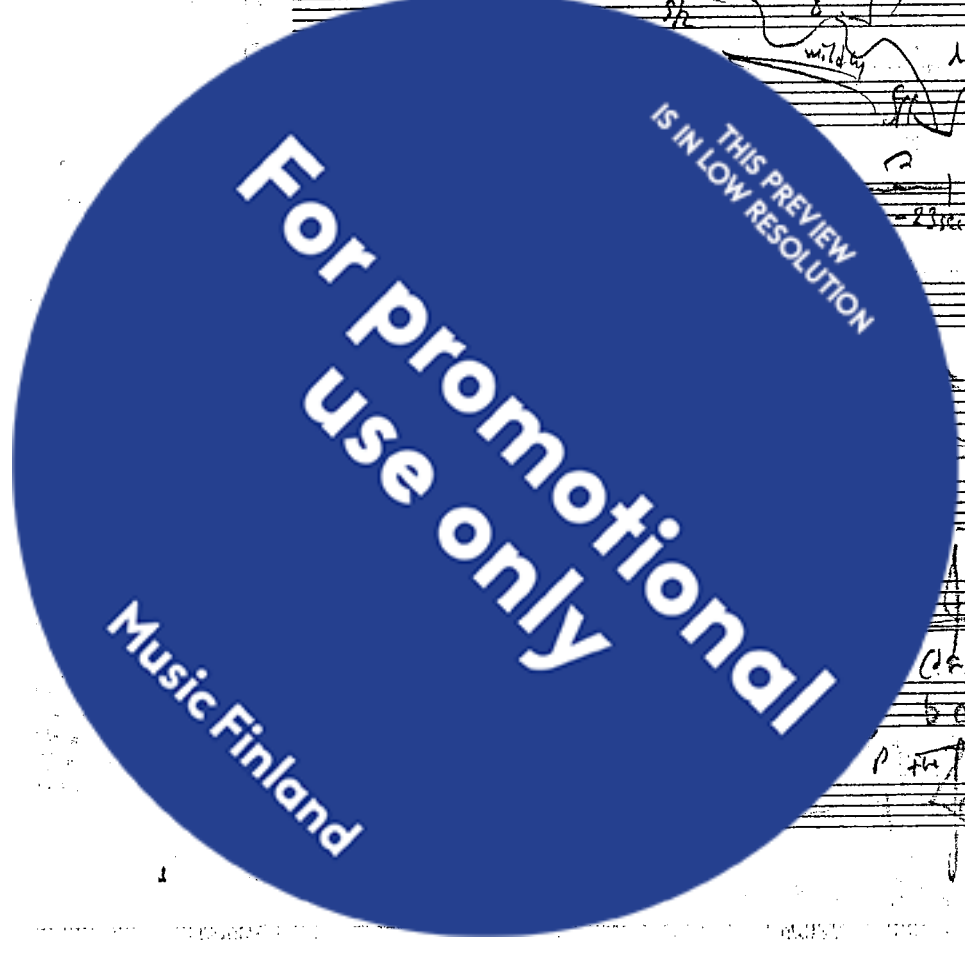
clar  
in B<sub>3</sub>  
Cassida

e.h.

trp  
c/m

Handwritten musical score for a symphony, featuring multiple staves with notes, rests, and dynamic markings. The score is heavily annotated with performance instructions and timing cues. Key annotations include:

- 22-33 sec**: Repeated timing cue across several staves.
- 33-44 sec**: Timing cue for the woodwind section.
- 44-66 sec**: Timing cue for the string section.
- 66-88 sec**: Timing cue for the woodwind section.
- 88-110 sec**: Timing cue for the string section.
- 110-122 sec**: Timing cue for the woodwind section.
- 122-133 sec**: Timing cue for the string section.
- 133-144 sec**: Timing cue for the woodwind section.
- 144-155 sec**: Timing cue for the string section.
- 155-166 sec**: Timing cue for the woodwind section.
- 166-177 sec**: Timing cue for the string section.
- 177-188 sec**: Timing cue for the woodwind section.
- 188-199 sec**: Timing cue for the string section.
- 199-210 sec**: Timing cue for the woodwind section.
- 210-221 sec**: Timing cue for the string section.
- 221-232 sec**: Timing cue for the woodwind section.
- 232-243 sec**: Timing cue for the string section.
- 243-254 sec**: Timing cue for the woodwind section.
- 254-265 sec**: Timing cue for the string section.
- 265-276 sec**: Timing cue for the woodwind section.
- 276-287 sec**: Timing cue for the string section.
- 287-298 sec**: Timing cue for the woodwind section.
- 298-309 sec**: Timing cue for the string section.
- 309-320 sec**: Timing cue for the woodwind section.
- 320-331 sec**: Timing cue for the string section.
- 331-342 sec**: Timing cue for the woodwind section.
- 342-353 sec**: Timing cue for the string section.
- 353-364 sec**: Timing cue for the woodwind section.
- 364-375 sec**: Timing cue for the string section.
- 375-386 sec**: Timing cue for the woodwind section.
- 386-397 sec**: Timing cue for the string section.
- 397-408 sec**: Timing cue for the woodwind section.
- 408-419 sec**: Timing cue for the string section.
- 419-430 sec**: Timing cue for the woodwind section.
- 430-441 sec**: Timing cue for the string section.
- 441-452 sec**: Timing cue for the woodwind section.
- 452-463 sec**: Timing cue for the string section.
- 463-474 sec**: Timing cue for the woodwind section.
- 474-485 sec**: Timing cue for the string section.
- 485-496 sec**: Timing cue for the woodwind section.
- 496-507 sec**: Timing cue for the string section.
- 507-518 sec**: Timing cue for the woodwind section.
- 518-529 sec**: Timing cue for the string section.
- 529-540 sec**: Timing cue for the woodwind section.
- 540-551 sec**: Timing cue for the string section.
- 551-562 sec**: Timing cue for the woodwind section.
- 562-573 sec**: Timing cue for the string section.
- 573-584 sec**: Timing cue for the woodwind section.
- 584-595 sec**: Timing cue for the string section.
- 595-606 sec**: Timing cue for the woodwind section.
- 606-617 sec**: Timing cue for the string section.
- 617-628 sec**: Timing cue for the woodwind section.
- 628-639 sec**: Timing cue for the string section.
- 639-650 sec**: Timing cue for the woodwind section.
- 650-661 sec**: Timing cue for the string section.
- 661-672 sec**: Timing cue for the woodwind section.
- 672-683 sec**: Timing cue for the string section.
- 683-694 sec**: Timing cue for the woodwind section.
- 694-705 sec**: Timing cue for the string section.
- 705-716 sec**: Timing cue for the woodwind section.
- 716-727 sec**: Timing cue for the string section.
- 727-738 sec**: Timing cue for the woodwind section.
- 738-749 sec**: Timing cue for the string section.
- 749-760 sec**: Timing cue for the woodwind section.
- 760-771 sec**: Timing cue for the string section.
- 771-782 sec**: Timing cue for the woodwind section.
- 782-793 sec**: Timing cue for the string section.
- 793-804 sec**: Timing cue for the woodwind section.
- 804-815 sec**: Timing cue for the string section.
- 815-826 sec**: Timing cue for the woodwind section.
- 826-837 sec**: Timing cue for the string section.
- 837-848 sec**: Timing cue for the woodwind section.
- 848-859 sec**: Timing cue for the string section.
- 859-870 sec**: Timing cue for the woodwind section.
- 870-881 sec**: Timing cue for the string section.
- 881-892 sec**: Timing cue for the woodwind section.
- 892-903 sec**: Timing cue for the string section.
- 903-914 sec**: Timing cue for the woodwind section.
- 914-925 sec**: Timing cue for the string section.
- 925-936 sec**: Timing cue for the woodwind section.
- 936-947 sec**: Timing cue for the string section.
- 947-958 sec**: Timing cue for the woodwind section.
- 958-969 sec**: Timing cue for the string section.
- 969-980 sec**: Timing cue for the woodwind section.
- 980-991 sec**: Timing cue for the string section.
- 991-1002 sec**: Timing cue for the woodwind section.



4.

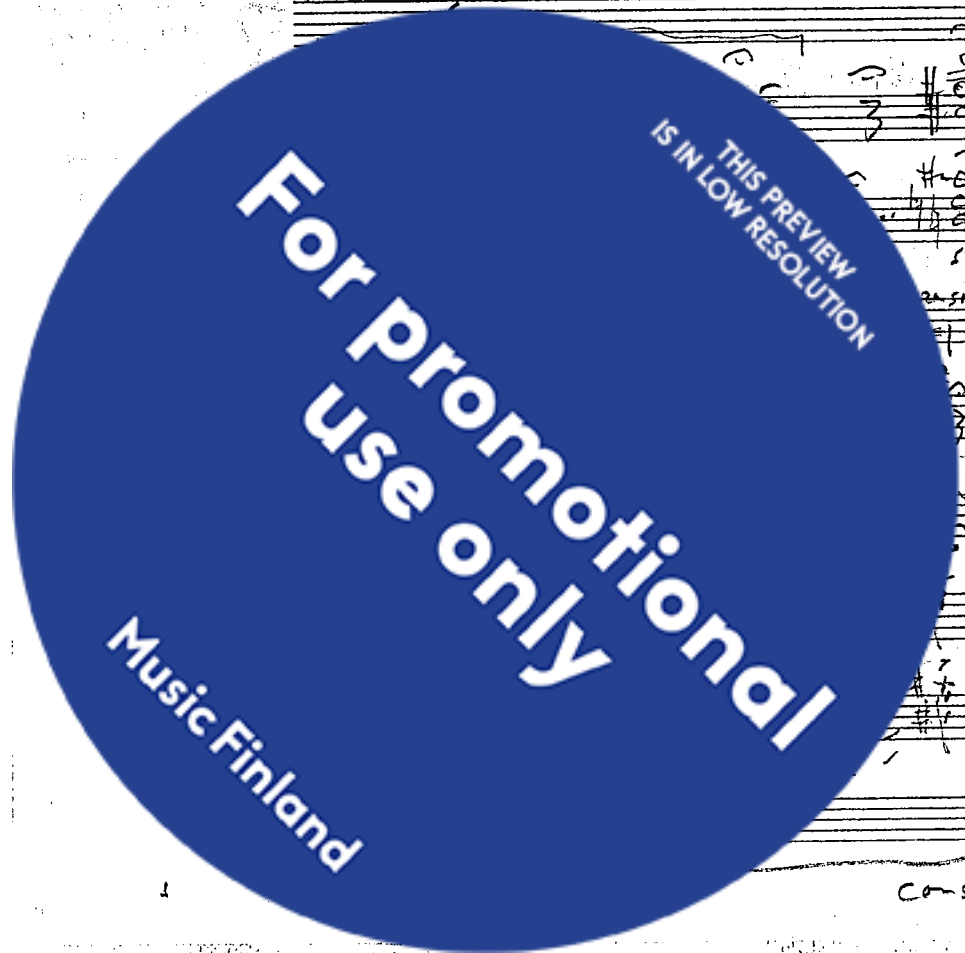
Handwritten musical score with multiple staves. Annotations include:  
 - Time intervals: 22-23 sec, 5-16 sec, 22-24 sec, 22-33 sec, 22-26 sec, 12-26 sec, 15-22 sec, 22-33 sec, 15-22 sec, 33-44 sec, 22-33 sec, 33-44 sec, 33-44 sec, 33-44 sec, 11-22 sec, 15-22 sec, 9-16 sec.  
 - Performance instructions: "keep alive until next cue", "keep steady until next cue", "repeated", "successive", "very long time", "keep alive until next cue", "keep steady until next cue".  
 - Other markings: "p", "ff", "sfz", "rit.", "dim.", "acc.", "tr.", "b", "#", "3/2", "3/4", "5/4", "6/8", "7/8", "9/8", "12/8".



3  
piano cues

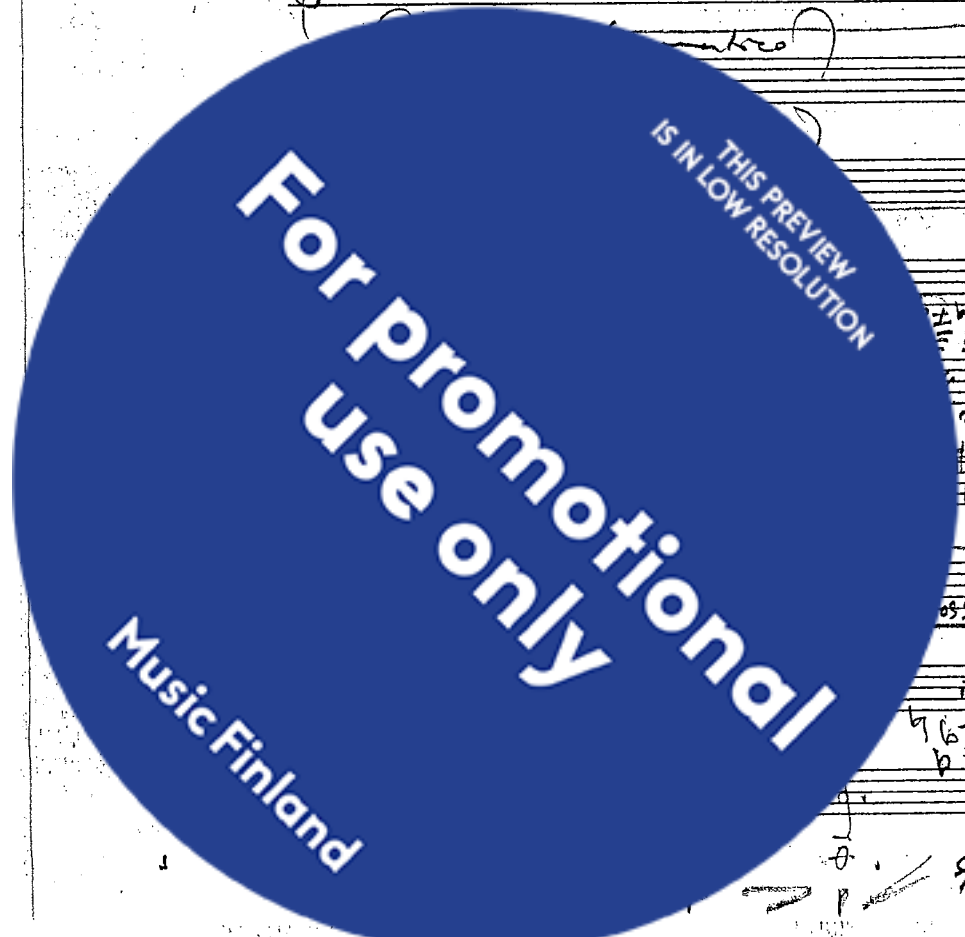
Handwritten musical score with multiple staves. The score includes various musical notations such as notes, rests, and dynamic markings. Key annotations include:

- Tempo and Performance Instructions:** "Play together", "Adagio", "Adagio cresc.", "Com sord", "1st clar. leads", "play together", "Adagio (sotto) (senza) (d. 33 or less)", "successive starts", "successive starts 5-9 sec int.", "successive starts 6-8 sec int.", "successive starts 2-3 sec", "successive starts 3-4 sec", "successive starts 4-7 sec", "successive starts 7-11 sec", "successive starts 11-15 sec", "successive starts 15-22 sec", "successive starts 22-29 sec", "successive starts 29-44 sec", "successive starts 44-66 sec", "successive starts 66-92 sec", "successive starts 92-121 sec", "successive starts 121-150 sec", "successive starts 150-179 sec", "successive starts 179-208 sec", "successive starts 208-237 sec", "successive starts 237-266 sec", "successive starts 266-295 sec", "successive starts 295-324 sec", "successive starts 324-353 sec", "successive starts 353-382 sec", "successive starts 382-411 sec", "successive starts 411-440 sec", "successive starts 440-469 sec", "successive starts 469-498 sec", "successive starts 498-527 sec", "successive starts 527-556 sec", "successive starts 556-585 sec", "successive starts 585-614 sec", "successive starts 614-643 sec", "successive starts 643-672 sec", "successive starts 672-701 sec", "successive starts 701-730 sec", "successive starts 730-759 sec", "successive starts 759-788 sec", "successive starts 788-817 sec", "successive starts 817-846 sec", "successive starts 846-875 sec", "successive starts 875-904 sec", "successive starts 904-933 sec", "successive starts 933-962 sec", "successive starts 962-991 sec", "successive starts 991-1020 sec", "successive starts 1020-1049 sec", "successive starts 1049-1078 sec", "successive starts 1078-1107 sec", "successive starts 1107-1136 sec", "successive starts 1136-1165 sec", "successive starts 1165-1194 sec", "successive starts 1194-1223 sec", "successive starts 1223-1252 sec", "successive starts 1252-1281 sec", "successive starts 1281-1310 sec", "successive starts 1310-1339 sec", "successive starts 1339-1368 sec", "successive starts 1368-1397 sec", "successive starts 1397-1426 sec", "successive starts 1426-1455 sec", "successive starts 1455-1484 sec", "successive starts 1484-1513 sec", "successive starts 1513-1542 sec", "successive starts 1542-1571 sec", "successive starts 1571-1600 sec", "successive starts 1600-1629 sec", "successive starts 1629-1658 sec", "successive starts 1658-1687 sec", "successive starts 1687-1716 sec", "successive starts 1716-1745 sec", "successive starts 1745-1774 sec", "successive starts 1774-1803 sec", "successive starts 1803-1832 sec", "successive starts 1832-1861 sec", "successive starts 1861-1890 sec", "successive starts 1890-1919 sec", "successive starts 1919-1948 sec", "successive starts 1948-1977 sec", "successive starts 1977-2006 sec", "successive starts 2006-2035 sec", "successive starts 2035-2064 sec", "successive starts 2064-2093 sec", "successive starts 2093-2122 sec", "successive starts 2122-2151 sec", "successive starts 2151-2180 sec", "successive starts 2180-2209 sec", "successive starts 2209-2238 sec", "successive starts 2238-2267 sec", "successive starts 2267-2296 sec", "successive starts 2296-2325 sec", "successive starts 2325-2354 sec", "successive starts 2354-2383 sec", "successive starts 2383-2412 sec", "successive starts 2412-2441 sec", "successive starts 2441-2470 sec", "successive starts 2470-2499 sec", "successive starts 2499-2528 sec", "successive starts 2528-2557 sec", "successive starts 2557-2586 sec", "successive starts 2586-2615 sec", "successive starts 2615-2644 sec", "successive starts 2644-2673 sec", "successive starts 2673-2702 sec", "successive starts 2702-2731 sec", "successive starts 2731-2760 sec", "successive starts 2760-2789 sec", "successive starts 2789-2818 sec", "successive starts 2818-2847 sec", "successive starts 2847-2876 sec", "successive starts 2876-2905 sec", "successive starts 2905-2934 sec", "successive starts 2934-2963 sec", "successive starts 2963-2992 sec", "successive starts 2992-3021 sec", "successive starts 3021-3050 sec", "successive starts 3050-3079 sec", "successive starts 3079-3108 sec", "successive starts 3108-3137 sec", "successive starts 3137-3166 sec", "successive starts 3166-3195 sec", "successive starts 3195-3224 sec", "successive starts 3224-3253 sec", "successive starts 3253-3282 sec", "successive starts 3282-3311 sec", "successive starts 3311-3340 sec", "successive starts 3340-3369 sec", "successive starts 3369-3398 sec", "successive starts 3398-3427 sec", "successive starts 3427-3456 sec", "successive starts 3456-3485 sec", "successive starts 3485-3514 sec", "successive starts 3514-3543 sec", "successive starts 3543-3572 sec", "successive starts 3572-3601 sec", "successive starts 3601-3630 sec", "successive starts 3630-3659 sec", "successive starts 3659-3688 sec", "successive starts 3688-3717 sec", "successive starts 3717-3746 sec", "successive starts 3746-3775 sec", "successive starts 3775-3804 sec", "successive starts 3804-3833 sec", "successive starts 3833-3862 sec", "successive starts 3862-3891 sec", "successive starts 3891-3920 sec", "successive starts 3920-3949 sec", "successive starts 3949-3978 sec", "successive starts 3978-4007 sec", "successive starts 4007-4036 sec", "successive starts 4036-4065 sec", "successive starts 4065-4094 sec", "successive starts 4094-4123 sec", "successive starts 4123-4152 sec", "successive starts 4152-4181 sec", "successive starts 4181-4210 sec", "successive starts 4210-4239 sec", "successive starts 4239-4268 sec", "successive starts 4268-4297 sec", "successive starts 4297-4326 sec", "successive starts 4326-4355 sec", "successive starts 4355-4384 sec", "successive starts 4384-4413 sec", "successive starts 4413-4442 sec", "successive starts 4442-4471 sec", "successive starts 4471-4500 sec", "successive starts 4500-4529 sec", "successive starts 4529-4558 sec", "successive starts 4558-4587 sec", "successive starts 4587-4616 sec", "successive starts 4616-4645 sec", "successive starts 4645-4674 sec", "successive starts 4674-4703 sec", "successive starts 4703-4732 sec", "successive starts 4732-4761 sec", "successive starts 4761-4790 sec", "successive starts 4790-4819 sec", "successive starts 4819-4848 sec", "successive starts 4848-4877 sec", "successive starts 4877-4906 sec", "successive starts 4906-4935 sec", "successive starts 4935-4964 sec", "successive starts 4964-4993 sec", "successive starts 4993-5022 sec", "successive starts 5022-5051 sec", "successive starts 5051-5080 sec", "successive starts 5080-5109 sec", "successive starts 5109-5138 sec", "successive starts 5138-5167 sec", "successive starts 5167-5196 sec", "successive starts 5196-5225 sec", "successive starts 5225-5254 sec", "successive starts 5254-5283 sec", "successive starts 5283-5312 sec", "successive starts 5312-5341 sec", "successive starts 5341-5370 sec", "successive starts 5370-5399 sec", "successive starts 5399-5428 sec", "successive starts 5428-5457 sec", "successive starts 5457-5486 sec", "successive starts 5486-5515 sec", "successive starts 5515-5544 sec", "successive starts 5544-5573 sec", "successive starts 5573-5602 sec", "successive starts 5602-5631 sec", "successive starts 5631-5660 sec", "successive starts 5660-5689 sec", "successive starts 5689-5718 sec", "successive starts 5718-5747 sec", "successive starts 5747-5776 sec", "successive starts 5776-5805 sec", "successive starts 5805-5834 sec", "successive starts 5834-5863 sec", "successive starts 5863-5892 sec", "successive starts 5892-5921 sec", "successive starts 5921-5950 sec", "successive starts 5950-5979 sec", "successive starts 5979-6008 sec", "successive starts 6008-6037 sec", "successive starts 6037-6066 sec", "successive starts 6066-6095 sec", "successive starts 6095-6124 sec", "successive starts 6124-6153 sec", "successive starts 6153-6182 sec", "successive starts 6182-6211 sec", "successive starts 6211-6240 sec", "successive starts 6240-6269 sec", "successive starts 6269-6298 sec", "successive starts 6298-6327 sec", "successive starts 6327-6356 sec", "successive starts 6356-6385 sec", "successive starts 6385-6414 sec", "successive starts 6414-6443 sec", "successive starts 6443-6472 sec", "successive starts 6472-6501 sec", "successive starts 6501-6530 sec", "successive starts 6530-6559 sec", "successive starts 6559-6588 sec", "successive starts 6588-6617 sec", "successive starts 6617-6646 sec", "successive starts 6646-6675 sec", "successive starts 6675-6704 sec", "successive starts 6704-6733 sec", "successive starts 6733-6762 sec", "successive starts 6762-6791 sec", "successive starts 6791-6820 sec", "successive starts 6820-6849 sec", "successive starts 6849-6878 sec", "successive starts 6878-6907 sec", "successive starts 6907-6936 sec", "successive starts 6936-6965 sec", "successive starts 6965-6994 sec", "successive starts 6994-7023 sec", "successive starts 7023-7052 sec", "successive starts 7052-7081 sec", "successive starts 7081-7110 sec", "successive starts 7110-7139 sec", "successive starts 7139-7168 sec", "successive starts 7168-7197 sec", "successive starts 7197-7226 sec", "successive starts 7226-7255 sec", "successive starts 7255-7284 sec", "successive starts 7284-7313 sec", "successive starts 7313-7342 sec", "successive starts 7342-7371 sec", "successive starts 7371-7400 sec", "successive starts 7400-7429 sec", "successive starts 7429-7458 sec", "successive starts 7458-7487 sec", "successive starts 7487-7516 sec", "successive starts 7516-7545 sec", "successive starts 7545-7574 sec", "successive starts 7574-7603 sec", "successive starts 7603-7632 sec", "successive starts 7632-7661 sec", "successive starts 7661-7690 sec", "successive starts 7690-7719 sec", "successive starts 7719-7748 sec", "successive starts 7748-7777 sec", "successive starts 7777-7806 sec", "successive starts 7806-7835 sec", "successive starts 7835-7864 sec", "successive starts 7864-7893 sec", "successive starts 7893-7922 sec", "successive starts 7922-7951 sec", "successive starts 7951-7980 sec", "successive starts 7980-8009 sec", "successive starts 8009-8038 sec", "successive starts 8038-8067 sec", "successive starts 8067-8096 sec", "successive starts 8096-8125 sec", "successive starts 8125-8154 sec", "successive starts 8154-8183 sec", "successive starts 8183-8212 sec", "successive starts 8212-8241 sec", "successive starts 8241-8270 sec", "successive starts 8270-8299 sec", "successive starts 8299-8328 sec", "successive starts 8328-8357 sec", "successive starts 8357-8386 sec", "successive starts 8386-8415 sec", "successive starts 8415-8444 sec", "successive starts 8444-8473 sec", "successive starts 8473-8502 sec", "successive starts 8502-8531 sec", "successive starts 8531-8560 sec", "successive starts 8560-8589 sec", "successive starts 8589-8618 sec", "successive starts 8618-8647 sec", "successive starts 8647-8676 sec", "successive starts 8676-8705 sec", "successive starts 8705-8734 sec", "successive starts 8734-8763 sec", "successive starts 8763-8792 sec", "successive starts 8792-8821 sec", "successive starts 8821-8850 sec", "successive starts 8850-8879 sec", "successive starts 8879-8908 sec", "successive starts 8908-8937 sec", "successive starts 8937-8966 sec", "successive starts 8966-8995 sec", "successive starts 8995-9024 sec", "successive starts 9024-9053 sec", "successive starts 9053-9082 sec", "successive starts 9082-9111 sec", "successive starts 9111-9140 sec", "successive starts 9140-9169 sec", "successive starts 9169-9198 sec", "successive starts 9198-9227 sec", "successive starts 9227-9256 sec", "successive starts 9256-9285 sec", "successive starts 9285-9314 sec", "successive starts 9314-9343 sec", "successive starts 9343-9372 sec", "successive starts 9372-9401 sec", "successive starts 9401-9430 sec", "successive starts 9430-9459 sec", "successive starts 9459-9488 sec", "successive starts 9488-9517 sec", "successive starts 9517-9546 sec", "successive starts 9546-9575 sec", "successive starts 9575-9604 sec", "successive starts 9604-9633 sec", "successive starts 9633-9662 sec", "successive starts 9662-9691 sec", "successive starts 9691-9720 sec", "successive starts 9720-9749 sec", "successive starts 9749-9778 sec", "successive starts 9778-9807 sec", "successive starts 9807-9836 sec", "successive starts 9836-9865 sec", "successive starts 9865-9894 sec", "successive starts 9894-9923 sec", "successive starts 9923-9952 sec", "successive starts 9952-9981 sec", "successive starts 9981-10010 sec".



6.

Handwritten musical score with multiple staves. The score includes various musical notations such as notes, rests, and dynamic markings (e.g., *p*, *sfz*, *ff*, *mf*). There are numerous annotations in pencil and ink, including performance instructions like "repeat", "con expansion", "diminish", and "Bb major chords". Time markers such as "12-13 sec", "13-15 sec", "14-16 sec", "15-20 sec", "22-23 sec", "23-25 sec", "26-28 sec", "33-35 sec", "44-46 sec", "66-88 sec", and "66-88 sec" are scattered throughout. A large blue circular watermark is overlaid on the bottom left of the page, containing the text "THIS PREVIEW IS IN LOW RESOLUTION For Promotional use only Music Finland".



repeat  
 need  
 more  
 con  
 expansion  
 repeat  
 need  
 more  
 con  
 expansion  
 slow

repeat  
 need  
 more  
 con  
 expansion

2-4 sec  
 3-4 sec  
 4-6 sec  
 5-7 sec  
 8-10 sec  
 11-13 sec  
 14-16 sec  
 17-19 sec  
 20-22 sec  
 23-25 sec  
 26-28 sec  
 29-31 sec  
 32-34 sec  
 35-37 sec  
 38-40 sec  
 41-43 sec  
 44-46 sec  
 47-49 sec  
 50-52 sec  
 53-55 sec  
 56-58 sec  
 59-61 sec  
 62-64 sec  
 65-67 sec  
 68-70 sec  
 71-73 sec  
 74-76 sec  
 77-79 sec  
 80-82 sec  
 83-85 sec  
 86-88 sec  
 89-91 sec  
 92-94 sec  
 95-97 sec  
 98-100 sec

to gather  
 tension  
 for next  
 cue  
 build up sound  
 enough long!

5-7 sec  
 8-10 sec  
 11-13 sec  
 14-16 sec  
 17-19 sec  
 20-22 sec  
 23-25 sec  
 26-28 sec  
 29-31 sec  
 32-34 sec  
 35-37 sec  
 38-40 sec  
 41-43 sec  
 44-46 sec  
 47-49 sec  
 50-52 sec  
 53-55 sec  
 56-58 sec  
 59-61 sec  
 62-64 sec  
 65-67 sec  
 68-70 sec  
 71-73 sec  
 74-76 sec  
 77-79 sec  
 80-82 sec  
 83-85 sec  
 86-88 sec  
 89-91 sec  
 92-94 sec  
 95-97 sec  
 98-100 sec

Bb major chords con expansion  
 slowly building sonority in  
 sf sonority whole register... until next  
 cue from  
 percussion

(slowly)  
 can (also possible  
 until next  
 cue from  
 percussion



4

the percussion cues

Handwritten musical notation on a staff, including notes, rests, and dynamic markings. Time signatures include 11-15 sec and 7.

Handwritten musical notation on a staff, including notes, rests, and dynamic markings. Time signatures include 11-22 sec.

Handwritten musical notation on a staff, including notes, rests, and dynamic markings. Time signatures include 15-22 sec and 33-44 sec.

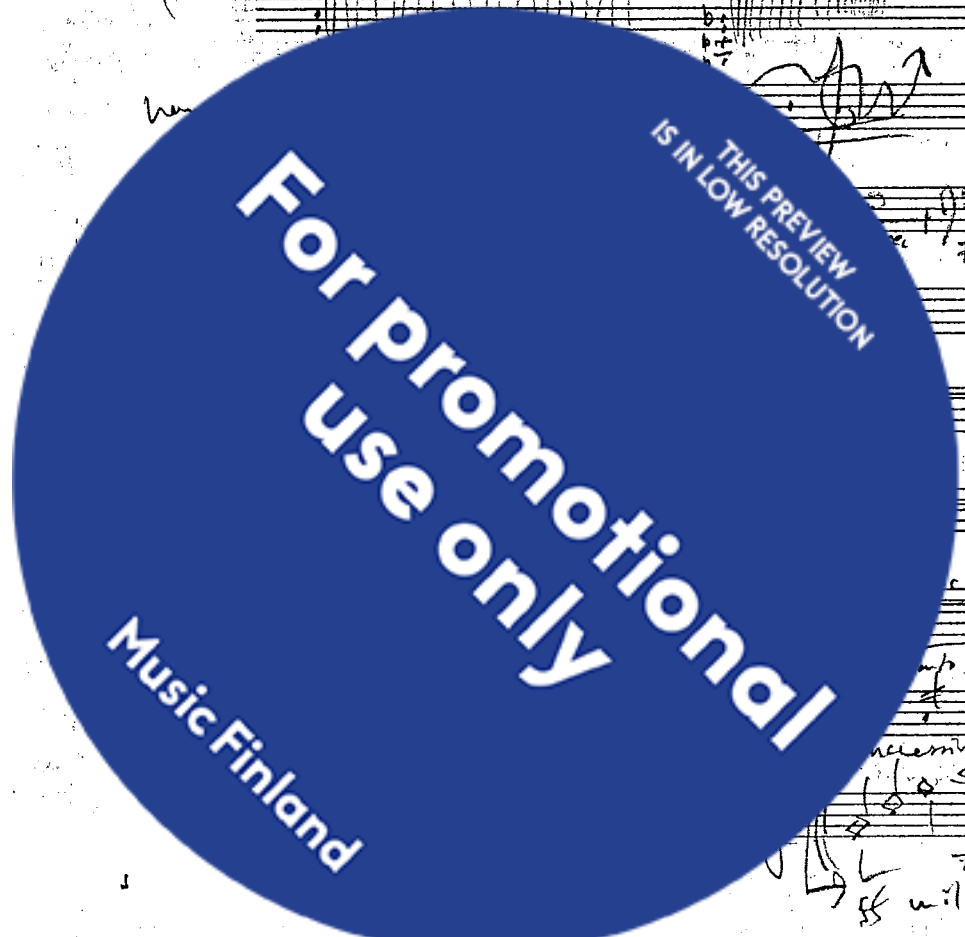
Handwritten musical notation on a staff, including notes, rests, and dynamic markings. Time signatures include 44-66 sec and 33-55 sec.

Handwritten musical notation on a staff, including notes, rests, and dynamic markings. Time signatures include 33-36 sec and 44-66 sec.

Handwritten musical notation on a staff, including notes, rests, and dynamic markings. Time signatures include 44-66 sec and 55-88 sec.

Handwritten musical notation on a staff, including notes, rests, and dynamic markings. Time signatures include 55-88 sec and 7-13 sec.

Play together slowly & solemnly





5  
jingle  
Cuba

Handwritten musical score for the first section, measures 1-33. The score includes notes, rests, and dynamic markings such as *Adagio*, *pp*, *mf*, and *f*. Time signatures and performance instructions like "Successive stroke 5-9 sec int." are present. A circled measure number "5" is written in the top left corner.

Handwritten musical score for the second section, measures 33-66. This section features more complex rhythmic patterns and dynamic changes. Performance notes include "concord" and "open".

Handwritten musical score for the third section, measures 66-99. This section includes detailed performance instructions such as "distorted sound (metallic)", "pedal out of place", and "pizzicissimo". It also contains notes like "repeat in expression" and "as a fire would spark".

