

23 tips to improve your web presence

Food and Paper, 17 March 2021 Alexander Refsum Jensenius





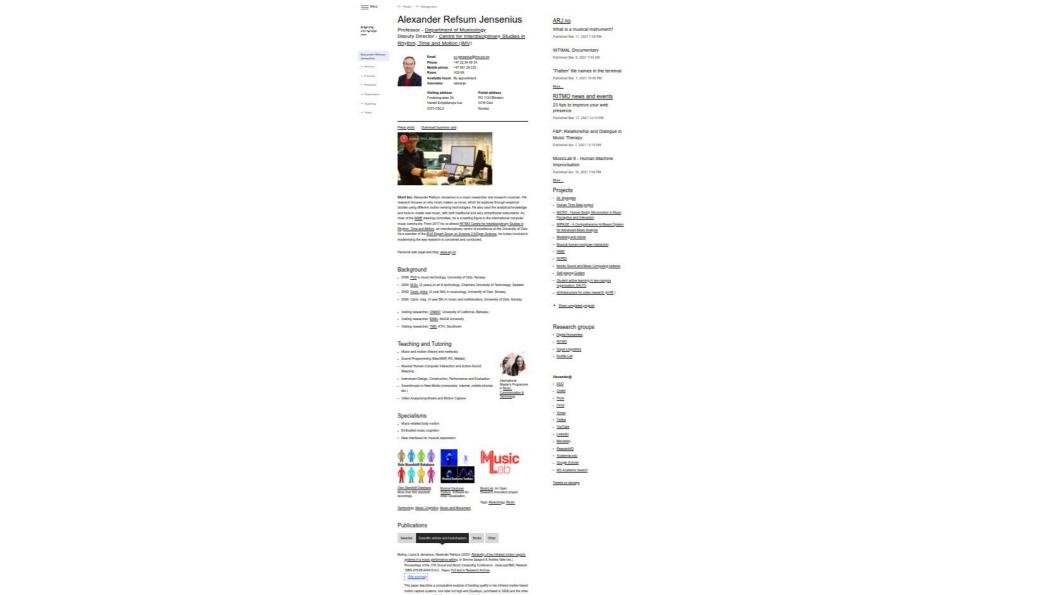
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Alexander Refsum Jensenius

Professor - <u>Department of Musicology</u>
Deputy Director - <u>Centre for Interdisciplinary Studies in Rhythm, Time and Motion (IMV)</u>



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Room

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Available hours By appointment

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Visiting address

Postal address

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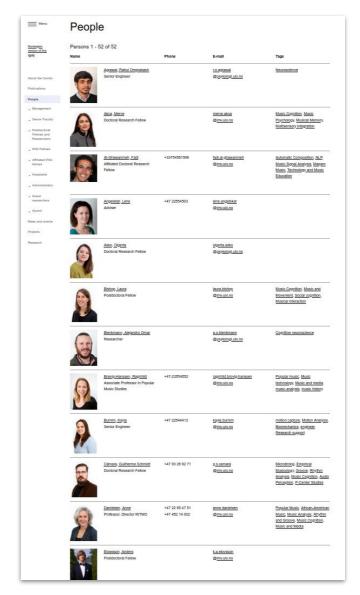
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← People ← Management

Norwegian version of this

Alexander Refsum Jensenius

Professor - Department of Musicology Deputy Director - Centre for Interdisciplinary Studies in Rhythm, Time and Motion (IMV)

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Short bio: Alexander Refsum Jensenius is a music researcher and research musician. His research focuses on why music makes us move, which he explores through empirical studies using different motion sensing technologies. He also uses the analytical knowledge and tools to create new music, with both traditional and very untraditional instruments. As chair of the NIME steering committee, he is a leading figure in the international computer music community. From 2017 he co-directs RITMO Centre for Interdisciplinary Studies in



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Personal web page and blog: www.arj.no



Have a blog? Feed from it!

ARJ.no

What is a musical instrument?

Published Mar. 11, 2021 7:49 PM

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Published Mar. 8, 2021 7:40 AM

"Flatten" file names in the terminal

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More ...



Use the page as a hub for other things

Research groups

- Digital Humanities
- RITMO
- Super Linguistics
- fourMs Lab

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- LinkedIn
- Mendeley
- ResearchID
- Academia.edu
- Google Scholar
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Check that your projects show up (if not, something is wrong elsewhere)

Projects

- Dr. Squiggles
- · Human Time Data project
- MICRO Human Bodily Micromotion in Music
 Perception and Interaction
- MIRAGE A Comprehensive Al-Based System for Advanced Music Analysis
- Modeling and robots
- Musical human-computer interaction
- NIME
- NORDi
- Nordic Sound and Music Computing network
- Self-playing Guitars
- Student active learning in two-campus organization: SALTO
- eInfrastructure for video research (eVIR)
- + Show completed projects



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- Super Linguistics
- fourMs Lab

Consider adding images as links



Oslo Standstill Database. More than 600 standstill recordings.



Musical Gestures
Toolbox. Software for video visualization.



MusicLab. An Open Research innovation project.



Highlight a few publications, with explanation and image

Publications



Scientific articles and bookchapters

Books

Othe

A NIME Reader - Fifteen Years of New Interfaces for Musical Expression (Springer, 2017)

What is a musical instrument? What are the musical instruments of the future? This anthology presents thirty papers selected from the fifteen-year long history of the International Conference on New Interfaces for Musical Expression (NIME). Each of the papers is followed by commentaries written by the original authors and by leading experts.



The anthology is intended for newcomers who want to get an overview of recent advances in music technology. The historical traces, meta-discussions and reflections will also be of interest for experts. The book thus serves both as a survey of influential past work and as a starting point for new and exciting future developments.

<u>Music Moves: Why Does Music Make You Move?</u> (FutureLearn, 2016)

This free online course is about music and body movement. This includes everything from the sound-producing keyboard actions of a pianist to the energetic dance moves in a club. You will learn about the theoretical foundations for what we call embodied music cognition and why body movement is crucial for how we experience the emotional moods in music. We will also explore different research methods used at universities and conservatories. These include

explore different research methods used at universities and conservatories. These include advanced motion capture systems and sound analysis methods. You will be guided by a group of music researchers from the University of Oslo, with musical examples from four professional musicians. The course is rich in high-quality text, images, video, audio and interactive elements.

Musikk og bevegelse (Unipub, 2009):

This Norwegian-language textbook ("Music and Movement") gives an introduction to theories and methods used in the study of musicrelated body movement.





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Publications



Bishop, Laura & Jensenius, Alexander Refsum (2020). Reliability of two infrared motion capture systems in a music performance setting, In Simone Spagnol & Andrea Valle (ed.),
Proceedings of the 17th Sound and Music Computing Conference. Axea sas/SMC Network.
ISBN 978-88-945415-0-2. Paper. Full text in Research Archive.

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Erdem, Cagri & Jensenius, Alexander Refsum (2020). RAW: Exploring Control Structures for Muscle-based Interaction in Collective Improvisation, In Romain Michon & Franziska Schroeder (ed.), Proceedings of the International Conference on New Interfaces for Musical Expression. Birmingham City University. ISBN 978-1-949373-99-8. 1. s 477 - 482 Full text in Research Archive.

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Erdem, Cagri; Jensenius, Alexander Refsum; Glette, Kyrre; Krzyzaniak, Michael Joseph & Veenstra, Frank (2020). <u>Air-Guitar Control of Interactive Rhythmic Robots</u>. <u>Proceedings of the International Conference on Live Interfaces (Proceedings of ICLI)</u>. ISSN 2663-9041. s 208-210

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Erdem, Cagri; Lan, Qichao; Fuhrer, Julian; Martin, Charles Patrick; Tørresen, Jim & Jensenius, Alexander Refsum (2020). Towards Playing in the 'Air': Modeling Motion-Sound Energy Relationships in Electric Guitar Performance Using Deep Neural Networks. In Simone Spagnol & Andrea Valle (ed.), Proceedings of the 17th Sound and Music Computing Conference. Axea sas/SMC Network. ISBN 978-88-945415-0-2. 5. s 177 - 184 Full text in Research Archive.

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Erdem, Cagri; Lan, Qichao & Jensenius, Alexander Refsum (2020). <u>Exploring relationships</u> <u>between effort, motion, and sound in new musical instruments</u>. <u>Human Technology</u>. ISSN 1795-6889. 16(3), s 310-347. doi: 10.17011/ht/urn.202011256767

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Publications

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Bishop, Laura & Jensenius, Alexander Refsum (2020). Reliability of two infrared motion capture systems in a music performance setting, In Simone Spagnol & Andrea Valle (ed.), Proceedings of the 17th Sound and Music Computing Conference. Axea sas/SMC Network. ISBN 978-88-945415-0-2. Paper. Full text in Research Archive.

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This paper describes a comparative analysis of tracking quality in two infrared marker-based motion capture systems: one older but high-end (Qualisys, purchased in 2009) and the other newer and mid-range (OptiTrack, purchased in 2019). We recorded performances by a string quartet with both systems simultaneously, using the same frame rate. Our recording set-up included a combination of moving markers (affixed to musicians' bodies) and stationary markers (affixed to music stands). Higher noise levels were observed in Qualisys recordings of stationary markers than in OptiTrack recordings, as well as a greater spatial range, though OptiTrack recordings had a higher rate of outliers ("spikes" in the signal). In moving markers, increased quantity of motion was associated with increased betweensystem error rates. Both systems showed minimal withintrial drift but a reduction in recording accuracy and precision over the duration of the experiment. Overall, our results show that the older/high-end system (Qualisys) produced slightly lower-quality recordings than the newer/midrange system (OptiTrack). We discuss how our findings may inform researchers' interpretations of motion capture data, particularly when capturing the types of motion that are important for performing music.

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Alexander Refsum Jensenius

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Video





June 11, 2020



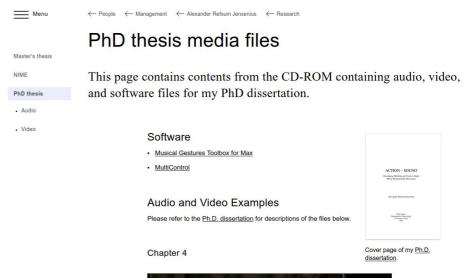
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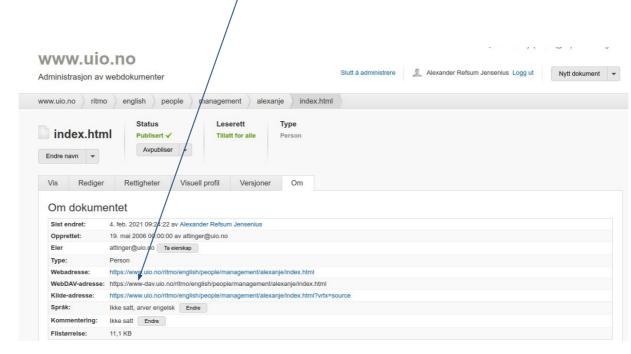


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> Norwegian version of this page

Alexander Refsum Jensenius

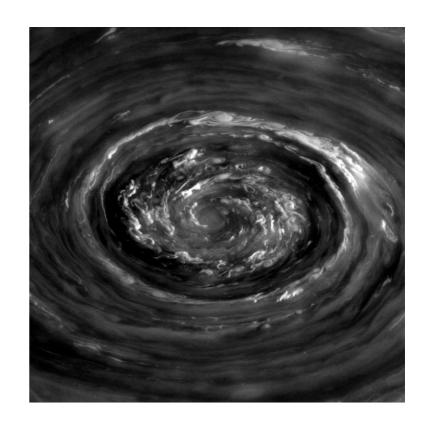
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