

# Mark Gotham, Academic CV

URLs: ORCID · Google scholar · Semantic Scholar · GitHub · IMSLP · SoundCloud · Debut CD

January 23, 2026

---

## Contents

<b>1</b>	<b>Overview</b>	<b>1</b>
1.1	University Employment . . . . .	1
1.2	Education . . . . .	2
<b>2</b>	<b>Service</b>	<b>2</b>
2.1	Recent, Internal (Within-University) Service . . . . .	2
2.2	External Service (e.g., Reviewing) . . . . .	3
2.2.1	Journal editorial boards and ‘Editor in Chief’ positions . . . . .	3
2.2.2	Funding bodies . . . . .	3
2.2.3	International conferences . . . . .	3
2.2.4	Other standard reviewing . . . . .	3
<b>3</b>	<b>Teaching</b>	<b>3</b>
3.1	Current and recent courses in DDH, Department of Digital Humanities @KCL . . . . .	3
3.2	Sample of Previous Courses: . . . . .	4
<b>4</b>	<b>Research</b>	<b>4</b>
4.1	Research expertise topics . . . . .	4
4.2	Keynote/Invited Talks . . . . .	5
4.3	Publications . . . . .	6

---

## 1 Overview

### 1.1 University Employment

- 2024–: King’s College London – **Senior Lecturer** in Cultural Computation, Dept. of Digital Humanities.
- 2023–24: Durham University – **Assistant Professor** of Computer Science (Digital Humanities)
- 2021–: University of Cambridge – **Affiliated Lecturer** / Research Visitor in Computer Science
- 2021–22: *Technische Universität Dortmund* – **Professor (W2)** of Music Theory
- 2020–21: *Universität des Saarlandes* – **Wissenschaftlicher Mitarbeiter**
- 2018–20: Cornell University – **Fellow & Postdoctoral Associate**, Active Learning Initiative
- 2016–17: Royal Holloway, University of London – **Visiting Lecturer**
- 2013–18: University of Cambridge – **Affiliated Lecturer** in the Faculty of Music, **College Lecturer** and **Director of Music** at Churchill College (founding the Inter Alios Choir) **Director of Music** and **Director of Studies in Music** at Murray Edwards College Running the University’s choral awards scheme.
- 2010–11: Royal Academy of Music, McCann Research Fellow

Other, non-university work includes years of freelance music, as well as **consulting and contract** work for clients including Deutsche Telekom and the Royal Ballet and Opera.

## 1.2 Education

- 2011–15: University of Cambridge, (King’s College). **PhD** in Music. Newton Trust Scholarship
- 2008–09: Royal Northern College of Music. **MMus** in composition. A.H.R.C. scholarship;
- 2005–08: University of Oxford (Christ Church). **BA** in Music, 1st class. Gibbs prize (top of the cohort).
- 2003–05: Davenant Foundation School. A-levels. Music, French, Mathematics, Further Mathematics (all A).

## 2 Service

I focus here on standard forms of academic service, both within- and outside the host institution. Other service work includes open source code and corpora. For a quick overview, see my GitHub repositories for those I created, and “music21” as an example of service to other major libraries in my field (all-time, top-10 contributor).

### 2.1 Recent, Internal (Within-University) Service

- KCL (University-wide):
  - **Co-founder and Co-I** of Music and Acoustics Research Centre (MARC) and Music Computing Lab (MCL@KCL)
  - **Hosting** of notable visitors, e.g.,
    - \* Edward Newton-Rex: Visiting Research Fellow at my invitation
    - \* Asian Music Academy task force (one-off).
  - **Impact Fellow** 2025, following competitive selection.
  - Affiliate of The King’s Institute for Artificial Intelligence.
- KCL Department of Digital Humanities (DDH):
  - **Department Impact Lead** (with Sebastián Lehuedé).
    - \* Including preparation of case studies for REF 2029.
    - \* Wider reading/reviewing of impact and research entities in preparation for REF 2029 across 3 departments: DDH, CMCI, and Music.
  - **‘Digital Humanities Coding Lab’**
    - \* Academic lead for the KCL (London version). This is an academic service role, not teaching.
    - \* Co-creator (with Funda Ustek Spilda) for an equivalent course in Indonesia.
  - Misc. including **developing a feedback app** to support consistency across the department’s marking and **evaluation of PhD applications to funding schemes** in support of the PGR lead.
- Durham (University-wide): **Digital Humanities strategy**. Leadership role, e.g., **Co-chair** with Professors Giles Gasper (Deputy Executive Dean for Research in the Faculty of Arts and Humanities) and Claire Warwick (former Pro-Vice-Chancellor for Research 2014–2019) for **Digital Humanities Review 2024**.
- Durham (Computer Science): **New MSc module in Advanced Computer Science**: Participation in the panel for planning this, again acting as a *de facto* representative for digital humanities and related parts of our (potential curriculum offering). This continues my practice of involvement in **curriculum design at every university** with which I have been affiliated since being a student myself. Details on request.
- **Hiring**: E.g.,
  - **Durham University**
    - \* **CS department** (**‘internal’**) AIHS Group, (Assistant Professorship Position/s, 2023 and 2024 (x3): every stage of the process including long- and short-listing panels)
    - \* **Other departments** (**‘external expert’**), PDRA in Music Psychology, 2023.
  - **T.U. Dortmund @ 3 levels**:
    - \* Professors
    - \* Post-doctoral research associates
    - \* UG- and PG- research assistants (paid)

## 2.2 External Service (e.g., Reviewing)

### 2.2.1 Journal editorial boards and ‘Editor in Chief’ positions

- Transactions of the International Society for Music Information Retrieval (TISMIR), Editor in Chief Elect (2026–); Previously, Editorial Board.
- Journal of Mathematics and Music (JMM), 2024–2027.
- Music & Science, 2024–2026.
- Computational Humanities Research (CHR), Advisory Board 2024–26
- Intégral, ‘The Journal of Applied Musical Thought’ , editorial board, 5-year term 2019–2024

### 2.2.2 Funding bodies

- **Austria:** Austrian Science Fund (FWF)
- **Switzerland:** Swiss National Science Foundation (SNSF)
- **Poland:** National Science Centre (NCN)
- **UK:** Leverhulme Trust; Arts and Humanities Research Council (AHRC)

### 2.2.3 International conferences

These include serving on the “programme committee” a.k.a. “scientific board” (or equivalent term) for:

- Digital Libraries for Musicology (DLfM)
- Music Encoding Conference
- *Música Analítica*,
- Multilayer Music Representation and Processing (MMRP).

### 2.2.4 Other standard reviewing

- Academic book peer-review, including several across Routledge / CRC Press / Taylor and Francis (both music and computer science strands) and Oxford (OUP).
- Academic journals and conferences: Standard reviewing for all those listed above, as well as others including: Journal of Music Theory (JMT), Music Analysis (MA), Music Theory Online (MTO), Music Theory Spectrum (MTS), Royal Society Open Science (RSOS), Nature Portfolio.

## 3 Teaching

### 3.1 Current and recent courses in DDH, Department of Digital Humanities @KCL

- MA in Big Data and Society: ‘**Data in Practice: Collaboratories, Tools and Methods**’. Co-convenor.
- MA in Digital Humanities:
  - **Advanced Computational Analysis** for Digital Humanities, Cultural and Social Research.
  - **Coding and the Humanities**. Co-convenor.
  - **Introduction to Digital Humanities**.
- BA in Digital Media and Culture:
  - **Introduction to Digital Media and Culture**
  - **Digital Foundation II**
- **Under- and Post-graduate Project Supervision** at all levels,
- **PhD** supervision in music, computer science, and digital humanities. Details on request.

## 3.2 Sample of Previous Courses:

- Computer Science at Durham University
  - \* **Data Compression**
  - \* **Introduction to Music Processing** (course co-creator)
  - \* **Advanced Music Computing** (course creator)
  - \* **Master of Data Science**: Postgraduate project supervision and also guest lecturing
- Music at the *Technische Universität Dortmund*
  - \* **Musikinformatik**: a seminar-workshop series in digital musicology.
  - \* **Kolloquium zur Masterarbeit**: a graduate research / reading group seminar series.
  - \* **Komposition**: free composition class including the study of modern(ist) styles.
  - \* **Tonsatz**: practical course in model / pastiche composition.
  - \* **Analyse II**: analysis of a wide range of musical styles, sometimes grouped under the label ‘extended common practice.’
- University of Cambridge (Department of Computer Science and Technology), UK.
  - \* **‘Computer Music’** in collaboration with Alan Blackwell (small seminar group of under- and postgraduates).
  - \* Project supervision
- Universität des Saarlandes, DE.
  - \* **Methoden der Analyse Dur-/Moll-tonaler Musik** (c.30 students, under- and postgraduates).
  - \* **Musikinformatik** (c.30 students, under- and postgraduates).
- Cornell University, NY, USA
  - \* Active Learning Initiative Fellow
  - \* Instructor (lecturer) for all (3) courses in music theory (student cohorts of 90, 35, and 15).
  - \* Individual project supervision; composition and research; membership of honors committee.
  - \* Judge for the Cornell Undergraduate Research Board ‘Spring Symposium’ poster session.
- Royal Holloway, University of London, UK.
  - \* Lecturer / course leader in practical musicianship (c.60 undergraduates).
  - \* Lecturer / course leader in theory and analysis (6 postgraduates).
  - \* Supervision of dissertations
- University of Cambridge (Faculty of Music), UK
  - \* Lecturer / course leader: Orchestration (c.25 undergraduates).
  - \* Small-group supervising of mostly undergraduate courses and in composition, harmony, counterpoint, analysis, orchestration, and dissertations (hundreds of students).
  - \* Examination marking for all the above, as well as film scoring.

## 4 Research

### 4.1 Research expertise topics

- Musical composition, theory, analysis
- Computational / digital methods
- Corpus creation and study
- Mathematical modelling
- Wider access, outreach, pedagogical/public-facing resources

## 4.2 Keynote/Invited Talks

2020–present:

- 2026.06.28 – 7.3:  
Schloss Dagstuhl – Leibniz-Zentrum für Informatik GmbH,  
Dagstuhl Seminar 26272: Open Music Data for Music Processing Research, DE.
- 2026.06.22:  
Distinguished Lecture Series in Digital Humanities (*Ringvorlesung* format) at the University of Music and Performing Arts (MDW) Vienna, AT.
- 2026.01.22-23:  
Keynote at the ‘Science ouverte, données ouvertes et musique’ (‘Open Science, Open Data & Music’) event in Amiens, FR.
- 2025.11.07:  
Invited talk for the Computational Musicology Special Interest Group (SIG) at the Music Technology Group (MTG), Universitat Pompeu Fabra, Barcelona, ESP.
- 2025.07.04–05:  
Invited session chair, Music Encoding Conference
- 2024.09.13:  
Invited talk at Marcus Pearce’s lab, QMUL, London, UK
- 2024.07.21–26:  
Schloss Dagstuhl – Leibniz-Zentrum für Informatik GmbH,  
Dagstuhl Seminar 24302: Learning with Music Signals: Technology Meets Education, DE.
- 2024.07.10:  
Invited panel member, Bach Network biennial “Dialogue Meeting”, Madingley Hall, Cambridge, UK.
- 2024.07.04–05:  
Invited session chair ‘Metri Causa: Affordances of Greek Metre’
- 2024.07.02:  
Invited talk U. Würzburg, DE.
- 2024.05.14–16:  
European ‘COST action’, Short Term Scientific Mission (‘EarlyMuse’) on corpus creation.
- 2024.04.02: Space, Scale and Scaling in Art,  
Isaac Newton Institute for Mathematical Sciences (INI), University of Cambridge, UK.
- 2023.11.28: University of Michigan, MI, USA.
- 2023.10.05: Hauptsymposium of the *Gesellschaft für Musikforschung* (GfM), Saarbrücken, DE.
- 2023.03.25:  
Keynote @ the 10th International Conference on New Music Concepts (ICNMC), Treviso, IT.
- 2023.03.08: Eastman School of Music, U. of Rochester, NY, USA.
- 2023.03.15: York University, UK.
- 2022: Utrecht University, Department of Information and Computing Sciences, NL.
- 2022: University of Music and Performing Arts (MDW) Vienna, AT.
- 2022: Anton Bruckner Privatuniversität Linz, AT.
- 2022: Université de Lille, FR.
- 2022: ‘Understanding Beethoven: Musicology and Computer Science in Dialogue’, Koblenz, DE.
- 2022: Technische Universität Dortmund: flagship *TU Dortmund im Gespräch* series, DE.
- 2022: Invited talk (*Ringvorlesung* format) at the Trier Centre for Digital Humanities, DE.
- 2021: Industry talk at the Volkswagen (VW AG), Innovation Group, DE.
- 2021: Eastman School of Music, University of Rochester, NY, USA.
- 2021: ‘Music & Math’ seminar series, University of Salzburg and Mozarteum University, AT
- 2020: Joint Statistical Meetings, USA (JSM, the largest gathering of statisticians and data scientists held in North America): Part of a Topic Contributed Session (TCS) on statistics in music. Joint paper with Ahmed Elgammal; session organiser: Jan Beran.

- 2020: Eastman School of Music, U. of Rochester (NY, USA). ‘Music Theory Examples by Women’
- 2020: Karajan Music Tech Conference, AT.

2014–19:

- 2019: Universität des Saarlandes, DE: *gastvortrag*, research colloquium series.
- 2019: Université de Lille / Université de Picardie Jules Verne (Amiens), FR: ‘séminaire informatique musicale’ series as part of their ‘Invited Researcher Residency’ programme.
- 2018: University of Cambridge, UK: 150th Anniversary Symposium for the Brahms Requiem
- 2017: Yale University, USA: ‘Prove it! On the veracity of music theoretic claims’
- 2017: Online Chopin Variorum Edition, Digital Editing and Music Workshop, invited panellist
- 2016: Microsoft Future Decoded, ExCel Arena, London: “Automatic Musical Composition with LSTM networks.” Joint paper with Feynman Liang, Matthew Johnson and Jamie Shotton
- 2015: École Polytechnique Fédérale de Lausanne (EPFL), CH: ‘Distinguished Lecture Series in Digital Humanities’, “Musical Musicologies for the Digital Age”
- 2014: IRCAM, Paris, FR: MaMux series, “Mathematical Models for Metrical Theory”

### 4.3 Publications

Below is a full list of peer-review publications in print or forthcoming (excluding items like book reviews, textbook, workshops and anything under review). For clarity, these can be grouped as:

- **Last** author:  
[Mül+24; JG23; FSG24]
- **Solo** author:  
[Got23a; Got23b; Got21; Got19; Got18; Got17; Got15b; Got15a; Got14a; Got14b]
- **First** author:  
[GBV25; Got+23c; Got+23b; Got+23a; Got+22; GJ22; GY21; Got+21; GI19; Got+18; GG16]
- **Other**:  
[Han+24; Fri+24; Vat+23; NGF21; MGG20; Wei+20; Tym+19; Lia+17]
- **Prizes**:  
[Han+24] (ISMIR best paper); [GJ22] (MEC best poster).

## References

- [1] Mark Gotham, Brian Bemman, and Igor Vatulkin. “Towards an ‘Everything Corpus’: A Framework and Guidelines for the Curation of More Comprehensive Multimodal Music Data”. en. In: *Transactions of the International Society for Music Information Retrieval* 8.1 (May 2025), pp. 70–92. ISSN: 2514-3298. URL: <https://transactions.ismir.net/articles/10.5334/tismir.228/>.
- [2] Andreas Feilen, Christina Schnauß, and Mark R. H. Gotham. “Studie zur Harmonielehre an Hochschulen und Universitäten im deutschsprachigen Raum und im internationalen Vergleich”. In: *Zeitschrift der Gesellschaft für Musiktheorie [Journal of the German-Speaking Society of Music Theory]* 21.2 (2024). ISSN: 1862-6742. URL: <https://www.gmth.de/zeitschrift/artikel/1218.aspx>.
- [3] Leonard Fricke et al. “Adaptation and Optimization of AugmentedNet for Roman Numeral Analysis Applied to Audio Signals”. In: *Artificial Intelligence in Music, Sound, Art and Design*. Ed. by Colin Johnson, Sérgio M. Rebelo, and Iria Santos. Cham: Springer Nature Switzerland, 2024, pp. 146–161. ISBN: 978-3-031-56992-0.
- [4] Danbinaerin Han et al. “Six Dragons Fly Again: Reviving 15th-Century Korean Court Music With Transformers and Novel Encoding”. In: *Proceedings of the 25th International Society for Music Information Retrieval Conference, ISMIR 2024, San Francisco, California, USA and Online, November 10-14, 2024*. Ed. by Blair Kaneshiro et al. 2024, pp. 217–224. URL: <https://doi.org/10.5281/zenodo.14877313>.

- [5] Meinard Müller et al. “Introducing the TISMIR Education Track: What, Why, How?” en. In: *Transactions of the International Society for Music Information Retrieval* 7.1 (May 2024), pp. 85–98. ISSN: 2514-3298. URL: <https://transactions.ismir.net/articles/10.5334/tismir.199/>.
- [6] Mark R. H. Gotham. “Chromatic Chords in Theory and Practice”. In: *Proceedings of the 24th International Society for Music Information Retrieval Conference, 272-278. Milan, Italy* (Nov. 2023). URL: <https://zenodo.org/doi/10.5281/zenodo.10265275>.
- [7] Mark R. H. Gotham. “Old Sources in new Sauces: John Joubert and the Analysis of Ancient Materials in Modern Music”. In: *Intégral* 36 (2023), pp. 153–162. URL: <https://www.esm.rochester.edu/integral/36-2023/gotham/>.
- [8] Mark R. H. Gotham et al. “The ‘Measure Map’: an inter-operable standard for aligning symbolic music”. en. In: *Proceedings of the 10th International Conference on Digital Libraries for Musicology*. Milan Italy: ACM, Nov. 2023, pp. 91–99. ISBN: 979-8-4007-0833-6. URL: <https://dl.acm.org/doi/10.1145/3625135.3625136>.
- [9] Mark R. H. Gotham et al. “The ‘OpenScore String Quartet’ Corpus”. en. In: *Proceedings of the 10th International Conference on Digital Libraries for Musicology*. Milan Italy: ACM, Nov. 2023, pp. 49–57. ISBN: 979-8-4007-0833-6. URL: <https://dl.acm.org/doi/10.1145/3625135.3625155>.
- [10] Mark R. H. Gotham et al. “When in Rome: a meta-corpus of functional harmony”. In: *Transactions of the International Society for Music Information Retrieval* (2023). DOI: 10.5334/tismir.165.
- [11] Max Johnson and Mark R. H. Gotham. “Musical Micro-Timing for Live Coding”. In: *Proceedings of the 24th International Society for Music Information Retrieval Conference, 272-278. Milan, Italy*. Nov. 2023. URL: <https://zenodo.org/doi/10.5281/zenodo.10265231>.
- [12] Igor Vatolkin et al. “Musical Genre Recognition Based on Deep Descriptors of Harmony, Instrumentation, and Segments”. In: *Artificial Intelligence in Music, Sound, Art and Design*. Ed. by Colin Johnson, Nereida Rodríguez-Fernández, and Sérgio M. Rebelo. Cham: Springer Nature Switzerland, 2023, pp. 413–427. ISBN: 978-3-031-29956-8.
- [13] Mark R. H. Gotham and Peter Jonas. “The OpenScore Lieder Corpus”. In: *Music Encoding Conference Proceedings 2021*. Ed. by Stefan Münnich and David Rizo. Humanities Commons, 2022, pp. 131–136. ISBN: 978-84-1302-173-7. DOI: 10.17613/1my2-dm23.
- [14] Mark R. H. Gotham et al. “Beethoven X: Es könnte sein! (It could be!)” In: *Proceedings of the 3rd Conference on AI Music Creativity*. Sept. 2022. URL: <https://zenodo.org/record/7088335>.
- [15] Mark R. H. Gotham. “Connecting the Dots: Engaging Wider Forms of Openness for the Mutual Benefit of Musicians and Musicologists”. In: *Empirical Musicology Review* 16.1 (Dec. 2021), pp. 34–46. URL: <https://emusicology.org/index.php/EMR/article/view/7644>.
- [16] Mark R. H. Gotham and Jason Yust. “Serial Analysis: A Digital Library of Rows in the Repertoire and Their Properties, with Applications for Teaching and Research”. In: *8th International Conference on Digital Libraries for Musicology*. DLFM ’21. event-place: Virtual Conference, GA, USA. New York, NY, USA: Association for Computing Machinery, 2021, pp. 32–40. ISBN: 978-1-4503-8429-2. URL: <https://doi.org/10.1145/3469013.3469018>.
- [17] Mark R. H. Gotham et al. “What if the ‘When’ Implies the ‘What’?: Human harmonic analysis datasets clarify the relative role of the separate steps in automatic tonal analysis”. In: *Proceedings of the 22nd International Society for Music Information Retrieval Conference*. Online: ISMIR, Nov. 2021, pp. 229–236. URL: <https://doi.org/10.5281/zenodo.5676067>.
- [18] Néstor Nápoles López, Mark Gotham, and Ichiro Fujinaga. “AugmentedNet: A Roman Numeral Analysis Network with Synthetic Training Examples and Additional Tonal Tasks”. In: *Proceedings of the 22nd International Society for Music Information Retrieval Conference*. Online: ISMIR, Nov. 2021, pp. 404–411. URL: <https://doi.org/10.5281/zenodo.5624533>.
- [19] Gianluca Micchi, Mark Gotham, and Mathieu Giraud. “Not All Roads Lead to Rome: Pitch Representation and Model Architecture for Automatic Harmonic Analysis”. In: *Transactions of the International Society for Music Information Retrieval* 3.1 (2020), pp. 42–54. DOI: <http://doi.org/10.5334/tismir.45>.
- [20] Christof Weiß et al. “Discourse Not Dualism: An Interdisciplinary Dialogue On Sonata Form in Beethoven’s Early Piano Sonatas”. In: *Proceedings of the International Society for Music Information Retrieval Conference (ISMIR)*. Montréal, Canada, 2020, pp. 199–206. DOI: <https://doi.org/10.5281/zenodo.4245402>.

- [21] Mark R. H. Gotham. “Moments Musicaux”. In: *6th International Conference on Digital Libraries for Musicology*. DLfM '19. event-place: The Hague, Netherlands. New York, NY, USA: Association for Computing Machinery, 2019, pp. 70–78. ISBN: 978-1-4503-7239-8. URL: <https://doi.org/10.1145/3358664.3358676>.
- [22] Mark R. H. Gotham and Matthew Ireland. “Taking Form: A Representation Standard, Conversion Code, and Example Corpora for Recording, Visualizing, and Studying Analyses of Musical Form”. In: *Proceedings of the 20th International Society for Music Information Retrieval Conference, ISMIR 2019, Delft, The Netherlands, November 4-8, 2019*. Ed. by Arthur Flexer et al. 2019, pp. 693–699. URL: <http://archives.ismir.net/ismir2019/paper/000084.pdf>.
- [23] Dmitri Tymoczko et al. “The RomanText Format: A Flexible and Standard Method for Representing Roman Numeral Analyses”. In: *Proceedings of the 20th International Society for Music Information Retrieval Conference, ISMIR 2019, Delft, The Netherlands, November 4-8, 2019*. Ed. by Arthur Flexer et al. 2019, pp. 123–129. URL: <http://archives.ismir.net/ismir2019/paper/000012.pdf>.
- [24] Mark R. H. Gotham. ““Attractor Tempi” in Brahms’s Symphony No. 2/III”. In: *Music Theory Spectrum* 40.1 (2018), pp. 138–153. URL: <http://dx.doi.org/10.1093/mts/mty010>.
- [25] Mark R. H. Gotham et al. “Scores of Scores: An OpenScore Project to Encode and Share Sheet Music”. In: *Proceedings of the 5th International Conference on Digital Libraries for Musicology*. DLfM '18. event-place: Paris, France. New York, NY, USA: ACM, 2018, pp. 87–95. ISBN: 978-1-4503-6522-2. URL: <http://doi.acm.org/10.1145/3273024.3273026>.
- [26] Mark R. H. Gotham. “Hierarchy and position usage in mixed metres”. In: *Journal of New Music Research* 46.2 (2017). URL: <http://dx.doi.org/10.1080/09298215.2016.1253752>.
- [27] Feynman T. Liang et al. “Automatic Stylistic Composition of Bach Chorales with Deep LSTM”. In: *Proceedings of the 18th International Society for Music Information Retrieval Conference, ISMIR 2017, Suzhou, China, October 23-27, 2017*. 2017, pp. 449–456. URL: <https://zenodo.org/record/1416208>.
- [28] Mark R. H. Gotham and Iain Gunn. “Pitch Properties of the Pedal Harp, with an Interactive Guide”. In: *Music Theory Online* 22.4 (2016). URL: <https://mtosmt.org/issues/mto.16.22.4/mto.16.22.4.gotham.html>.
- [29] Mark R. H. Gotham. “Attractor Tempos for Metrical Structures”. In: *Journal of Mathematics and Music* 9.1 (2015), pp. 23–44. DOI: 10.1080/17459737.2014.980343.
- [30] Mark R. H. Gotham. “Meter Metrics: Characterizing Relationships Among (Mixed) Metrical Structures”. en. In: *Music Theory Online* 21.2 (June 2015). URL: <https://mtosmt.org/issues/mto.15.21.2/mto.15.21.2.gotham.html>.
- [31] Mark R. H. Gotham. “Coherence in Concert Programming: A View from the U.K.” In: *International Review of the Aesthetics and Sociology of Music* 45.2 (2014). Publisher: Croatian Musicological Society, pp. 293–309. ISSN: 03515796. URL: <http://www.jstor.org/stable/43198649>.
- [32] Mark R. H. Gotham. “First Impressions: On The Programming And Concert Presentation Of New Music Today”. In: *Tempo* 68.267 (2014). ISBN: 0040-2982 Publisher: Cambridge University Press, pp. 42–50. URL: <https://www.cambridge.org/core/article/first-impressions-on-the-programming-and-concert-presentation-of-new-music-today/6A625AACB201EDDF754DDE0D216CF6AF>.