

Dr. Henrik Kenneth Andersen

Curriculum Vitae

Chemnitz University of Technology
Faculty of Behavioural and Social Sciences, Institute of Sociology
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Researchgate: <https://www.researchgate.net/profile/Henrik-Andersen-9>

Google Scholar: <https://scholar.google.de/citations?user=bWQX7N8AAAAJ&hl=en>

PERSONAL INFORMATION

Name: Henrik Kenneth Bent Axel Andersen
Born: January 21, 1987, in Pembroke, Ontario, Canada
Nationality: Canadian
Work permit: German Permanent Residency with Working Permit
Family status: Married (2012) with three children (born 2014, 2016 & 2024)

CAREER

2024–present

Academic Assistant (W1), Chair for Sociology with a Focus on Empirical Social Research (Prof. Dr. Jochen Mayerl), TU Chemnitz

2018–2024

Research Assistant, Chair for Sociology with a Focus on Empirical Social Research (Prof. Dr. Jochen Mayerl), TU Chemnitz

2015–2018

Research Assistant, Empirical Social Science Unit (Prof. Dr. Jochen Mayerl), Technische Universität Kaiserslautern

EDUCATION

Doctoral research focused on structural equation modeling, causal inference, and survey methodology.

Doctor of Social Sciences (Dr. rer. soc.), TU Chemnitz, 2022
Summa cum laude

Master of Arts, Empirical Political and Social Research, University of Stuttgart, 2015
Final grade: 1.7 | Thesis: 1.3

Bachelor of Arts, Social Sciences, University of Stuttgart, 2013
Final grade: 1.6 | Thesis: 1.0

Exchange Year, University of Stuttgart, 2008–2009

Undergraduate Studies, Political Science, University of Ottawa, 2006–2008

Ontario Secondary School Diploma, General Panet High School, Petawawa, Canada, 2005

Further Education

Structural Equation Modeling & Longitudinal Models

- Advanced Problems in Structural Equation Modeling (Suzanne Jak & Terrence Jorgensen), 2026
- Structural Equation Modeling for Longitudinal and Panel Data (Daniel Seddig & Georg Kessler), 2017
- Longitudinal Modeling and Missing Data Handling in Blimp (Craig Enders), 2023

Bayesian and Advanced Statistical Methods

- Advanced Bayesian Statistical Modeling in R and Stan (Denis Cohen), 2024
- Multilevel Analysis with HLM (Hermann Dülmer), 2016
- Introduction to the tidyverse (Arndt Leininger), 2024

Teaching

- TUCteach: Teaching Methods for University Instructors (Christian Huber), 2024
- Effective Academic Communication/Teaching (Stefan Müller), 2024

PUBLICATIONS

Monographies

Holz, M., Andersen, H., & J. Mayerl. 2026. *Visualisierung von Daten für die sozialwissenschaftliche Forschung: Eine Anwendungsbezogene Einführung mit R*. Wiesbaden: Springer VS.

<https://link.springer.com/book/10.1007/978-3-658-50878-4?as=webp>

Andersen, H. 2022. *Panel Regression Models for Causal Analysis in Structural Equation Modeling: Recent Developments and Applications*. Dissertation, Chemnitz University of Technology. Monarch Document and Publication Server. <https://nbn-resolving.org/urn:nbn:de:bsz:ch1-qucosa2-805532>.

Articles in peer-reviewed journals

Breznau, N., Rinke, E. M., Wuttke, A., ..., Andersen, H., ... 2025. "The Reliability of Replications: A Study in Computational Reproductions." *Royal Society Open Science*, 12(3). DOI: [10.1098/rsos.241038](https://doi.org/10.1098/rsos.241038)

Andersen, H., J. Mayerl, & Elmar Schlüter. 2025. "Implicit discriminatory attitudes in surveys: validation of the semantic affect misattribution procedure for dealing with social desirability in surveys." *Quality and Quantity*, 59: 3159–3185. DOI: [10.1007/s11135-025-02111-z](https://doi.org/10.1007/s11135-025-02111-z)

Andersen, H., Mayerl, J., Wolter, F., & J. Junkermann. 2023. "Pseudo-Opinions in Online Surveys: Evidence to Recontextualize the Imputed Meaning Hypothesis." *Survey Research Methods*, 17(2): 205–217. DOI: [10.18148/srm/2023.v17i2.7943](https://doi.org/10.18148/srm/2023.v17i2.7943)

Andersen, H., & J. Mayerl. 2023. "Rehabilitating the Lagged Dependent Variable with Structural Equation Modeling." *Structural Equation Modeling: A Multidisciplinary Journal*, 30(4): 659–671. DOI: [10.1080/10705511.2022.2131555](https://doi.org/10.1080/10705511.2022.2131555)

Breznau, N., Rinke, E. M., Wuttke, A., ..., Andersen, H., ... 2022. "Observing Many Researchers Using the Same Data and Hypothesis Reveals a Hidden Universe of Uncertainty." *Proceedings of the National Academy of Sciences*, 119(44): 1–8. DOI: [10.1073/pnas.2203150119](https://doi.org/10.1073/pnas.2203150119)

Andersen, H., & J. Mayerl. 2022. “Is the effect of environmental attitudes on behavior driven solely by unobserved heterogeneity?” *Kölner Zeitschrift für Soziologie und Sozialpsychologie*, 74: 381–408. DOI: [10.1007/s11577-022-00855-2](https://doi.org/10.1007/s11577-022-00855-2)

Wolter, F., Mayerl, J., Andersen, H., Wieland, T., & J. Junkermann. 2022. “Overestimation of Covid-19 Vaccination Coverage in Population Surveys Due to Social Desirability Bias: Results of an Experimental Methods Study in Germany.” *Socius: Sociological Research for a Dynamic World*, 8. DOI: [10.1177/23780231221094749](https://doi.org/10.1177/23780231221094749)

Holz, M., Mayerl, J., Andersen, H., & B. Maskow. 2022. “How Does Migration Background Affect COVID-19 Vaccination Intentions? A Complex Relationship Between General Attitudes, Religiosity, Acculturation and Fears of Infection.” *Frontiers in Public Health*, 10. DOI: [10.3389/fpubh.2022.854146](https://doi.org/10.3389/fpubh.2022.854146)

Andersen, H. 2022b. “A Closer Look at Random and Fixed Effects Panel Regression in Structural Equation Modeling using lavaan.” *Structural Equation Modeling: A Multidisciplinary Journal*, 29(3): 476–486. DOI: [10.1080/10705511.2021.1963255](https://doi.org/10.1080/10705511.2021.1963255)

Andersen, H. 2022a. “Equivalent approaches to dealing with unobserved heterogeneity in cross-lagged panel models? Investigating the benefits and drawbacks of the latent curve model with structured residuals and the random intercept cross-lagged panel model.” *Psychological Methods*, 27(5): 730–751. DOI: [10.1037/met0000285](https://doi.org/10.1037/met0000285)

Andersen, H., & J. Mayerl. 2019. “Responding to Socially Desirable and Undesirable Topics: Different Types of Response Behaviour?” *Methods, Data, Analyses (mda)*, 13(1): 7–35. DOI: [10.12758/mda.2018.06](https://doi.org/10.12758/mda.2018.06)

Andersen, H., & J. Mayerl. 2018. “Attitudes Towards Muslims and Fear of Terrorism.” *Ethnic and Racial Studies*, 41(15): 2634–2655. DOI: [10.1080/01419870.2017.1413200](https://doi.org/10.1080/01419870.2017.1413200)

Andersen, H., & J. Mayerl. 2017. “The Effects of Social Desirability on Response Latencies in Surveys.” *Bulletin of Sociological Methodology*, 135(1): 68–89. DOI: [10.1177/0759106317710858](https://doi.org/10.1177/0759106317710858)

Contributions in Collections

Höppel, D., Andersen, H., & P. Kielbus. 2025. “Gendertransformationspotenzial von Mentoring: Ansätze zur Organisationsentwicklung und Kulturveränderung.” In: Petersen, R. et al., *Praxis-handbuch Mentoring in der Wissenschaft*, 2. Auflage, 433–443. Wiesbaden: Springer Fachmedien.

Andersen, H., & J. Mayerl. 2024. “Nur besorgte Bürger? Untersuchung der Wechselwirkung zwischen Kriminalitätsfurcht und rechtspopulistischer Unterstützung: Eine intraindividuelle Zunahme der Kriminalitätsfurcht führt nicht zu einer erhöhten rechtspopulistischen Unterstützung und umgekehrt.” In: Wagner, D., J. Führer, & F. Asbrock (Eds.), *Von Kriminalitätsfurcht zu Feindseligkeit: Dynamiken der Kriminalitätswahrnehmung im politischen Kontext*. Nomos: Baden-Baden. DOI: [10.5771/9783748948445](https://doi.org/10.5771/9783748948445)..

Mayerl, J., Andersen, H., & C. Giehl. 2019. “Identification of Measurement Problems of Survey Items and Scales Using Paradata.” In: Menold, N., & T. Wolbring (Eds.), *Qualitätssicherung sozialwissenschaftlicher Erhebungsinstrumente*, 9–35. Wiesbaden: Springer Fachmedien.

Hornung, G., L. Czubatinski, H. Andersen, & A. Kirsch. 2019. „Digitale Reflexionsprofile: Ein Ausbildungselement in der universitären und schulischen Lehramtsausbildung.“ In: Degeling, M., N. Franken, S. Freund, S. Greiten, D. Neuhaus, & J. Schellenbach-Zell (Eds.): *Herausforderung Kohärenz: Praxisphasen in der universitären Lehrerbildung. Bildungswissenschaftliche und fachdidaktische Perspektiven*, 198–208. Bad Heilbrunn: Verlag Julius Klinkhardt.

Mayerl, J., & H. Andersen. 2018. "Recent Developments in Structural Equation Modeling with Panel Data: Causal Analysis and Change over Time in Attitude Research." In: Mayerl, J., T. Krause, A. Wahl, & M. Wuketich (Eds.), *Einstellungen und Verhalten in der empirischen Sozialforschung. Analytische Konzepte, Anwendungen und Analyseverfahren*, 415–449. Wiesbaden: Springer VS.

Höppel, D., Andersen, H., & P. Kielbus. 2017. "Gendertransformationspotenzial von Mentoring: Ansätze zur Organisationsentwicklung und Kulturveränderung." In: Petersen, R. et al., *Praxis-handbuch Mentoring in der Wissenschaft*, 445–456. Wiesbaden: Springer Fachmedien.

Reports

Wagner, D., Andersen, H., & J. L. Führer. 2023. "Es wird immer schlimmer – Der Einfluss von Kriminalitätsfurcht, Vertrauen und Strafbedürfnis auf die wahrgenommene Kriminalität." In: Bolesta, D., J. L. Führer, R. Bender, A. Bielejewski, A. Radewald, K. Weber, & F. Asbrock (Eds.), *Panel zur Wahrnehmung von Kriminalität und Straftäter:innen (PaWaKS): Ergebnisse der ersten bis dritten Erhebungswelle*. Zentrum für kriminologische Forschung Sachsen e.V.
<https://www.zkfs.de/pawaks/>

Editorials

Andersen, H., J. Mayerl, & E. Schlüter. 2024. "Editorial: Recent Developments and Current Approaches to the Analysis of Panel Data." *Methods, Data, Analyses (mda)*, 18(1): 3–6.

Accepted Manuscripts

Asbrock, F., Mayerl, J., Holz, M., Andersen, H., & B. Maskow. 2022. "AI Takeover... doesn't sound that bad! Authoritarian ambivalence towards artificial intelligence." In: Meyer, B., Thomas, U., & Kanoun, O. (Eds.), *Hybrid Societies: Humans Interacting with Embodied Technologies, Vol. 1*. Springer.

Under Review

Pollmanns, C., H. Andersen, D. Wagner, & F. Asbrock. 2025. "The Relationship between RWA, Socio-Economic Status and Prejudice: Revisiting an Old Debate with new Methods." Revise and resubmit to *British Journal of Social Psychology*.

Andersen, H., & D. Seddig. "Difference-in-Differences with Latent Variables: A Structural Equation Modeling Framework." Submitted to *Structural Equation Modeling: A Multidisciplinary Journal*.

In Preparation

Andersen, H. "Comparing Residual- and Observation-Level Cross-Lagged Panel Models with Fixed Effects: Interpretive and Empirical Consequences."

Andersen, H., D. Wagner, J. Mayerl, & F. Asbrock. "Examining the Causal Effect of Victimization on Fear of Crime at the Individual-Level: Applying a Latent Differences in Differences Approach."

CONFERENCES

Organized Conferences

2025 Meeting of the Working Group on Structural Equation Modeling. Chemnitz, 19–21 March 2025.

Organized Conference Sessions

XX ISA World Congress of Sociology in Melbourne. 2023. Session: “Recent Developments and Current Approaches to the Analysis of Panel Data.” Session chairs: H. Andersen & J. Mayerl.

10th Conference of the European Survey Research Association (ESRA). 2023. “Sensitive Questions and Social Desirability: Theory and Methods.” Session chairs: F. Wolter, J. Mayerl, Henrik K. Andersen, & J. Junkermann.

10th Conference of the European Survey Research Association (ESRA). 2023. “Open Science & Open Data: Challenges and Innovations.” Session chairs: J. Mayerl, H. Andersen, & M. Holz.

Contributions

Andersen, H., E. Roßbach, & J. Mayerl. “Regression Discontinuity Design in a Structural Equation Modeling Framework: Effects of the European Cultural Capital Chemnitz 2025 on Social Attitudes and Social Cohesion.” *2026 Meeting of the Working Group on Structural Equation Modeling*, Warsaw, 15–17 April 2026.

Andersen, H., & D. Seddig. “Latent Differences in Differences: An SEM Approach for Causal Inference with (Quasi-) Experimental Data.” *Kriminologisches Forschungsinstitut Niedersachsen e.V. Herbst-/Wintertagung 2025*. Hannover, 09.12.2025.

Wagner, D., H. Andersen, J. Mayerl, & F. Asbrock. “Examining the Causal Effect of Victimization on Fear of Crime.” *2025 Meeting of the Working Group on Structural Equation Modeling*, Chemnitz, 19–21 March 2025.

Andersen, H., & J. Mayerl. “Investigating the Causal Impact of Changing Environmental Attitudes on Behaviour in Germany: A Reproduction, Replication, and Reanalysis.” *16th ESA Conference*, Porto, 27–30 August 2024.

Andersen, H., & J. Mayerl. “The Impact of Right-Wing Populist Support on Fear of Crime Evidence from Germany using a Latent Variable Differences in Differences Design.” *Meeting of the SEM Working Group*, Enschede, 14 March 2024.

Andersen, H. 2023. “Investigating the Use of a Semantic Affect Misattribution Procedure (SAMP) for Measuring Sensitive Attitudes.” *Inhabiting Uncertainty. A Forum on Qualitative, Quantitative and Visual Methods*, Rome, 15 September 2023.

Asbrock, F., J. Mayerl, M. Holz, H. Andersen, & B. Maskow. 2023. “AI Takeover... Doesn’t Sound that Bad! Authoritarian Ambivalence Towards Artificial Intelligence.” *1st International Conference on Hybrid Societies*, Chemnitz, 17 March 2023.

Andersen, H. 2023. “A Critical Look at the Benefits and Drawbacks of the Residual-Level Approach to Cross-Lagged Panel Models.” *Advanced Techniques for Longitudinal Data Analysis in Social Science ATLASS Conference 2023*, Bielefeld, 17 March 2023.

Andersen, H., & J. Mayerl. 2023. “Rehabilitating the Lagged Dependent Variable with Structural Equation Modeling.” *Advanced Techniques for Longitudinal Data Analysis in Social Science ATLASS Conference 2023*, Bielefeld, 15 March 2023.

Wolter, F., J. Mayerl, H. Andersen, T. Wieland, & J. Junkermann. 2022. “Overestimation of COVID-19 Vaccination Coverage in Population Surveys Due to Social Desirability Bias: Results of an Experimental Methods Survey in Germany.” *ESA Midterm Conference of RN21*, Salamanca, 5–7 October 2022.

Junkermann, J., F. Wolter, J. Mayerl, H. Andersen, & T. Wieland. 2022. “Überschätzung der Impfquote gegen Covid-19 in Bevölkerungsumfragen aufgrund von Verzerrungen durch soziale

Erwünschtheit: Ein Survey-Experiment mit der Item Count Technique.” *DGSMP/DGMS 2022*, Magdeburg, 7–9 September 2022.

Andersen, H., J. Mayerl, J. Junkermann, & F. Wolter. 2021. “Using Fictitious Issues to Investigate Pseudo-Opinions in Surveys.” *RC33 Online Conference*, online, 10 September 2021.

Andersen, H., J. Mayerl, J. Junkermann, & F. Wolter. 2021. “Using Fictitious Issues to Investigate Satisficing Behaviour in Surveys.” *9th Conference of the ESRA*, online, 2 July 2021.

Andersen, H., & J. Mayerl. 2021. “Applying Panel Regression in the Structural Equation Modeling Framework to Assess Relationships between Environmental Attitudes and Behaviours.” *Meeting of the Working Group on SEM*, online, 18 March 2021.

Andersen, H., & J. Mayerl. 2020. “Accounting for Time-Invariant Unobserved Heterogeneity Using Panel Data in Structural Equation Modeling.” *Midterm Conference of ESA RN21*, online, 10 October 2020.

Andersen, H., & J. Mayerl. 2019. “The Application of Panel Regression in the Structural Equation Modeling Framework to Assess Relationships between Environmental Values and Attitudes.” *14th Conference of the ESA*, Manchester, 20–23 August 2019.

Andersen, H., & J. Mayerl. 2019. “Responding to Socially Desirable and Undesirable Topics: Different Types of Response Behaviour?” *8th Conference of the ESRA*, Zagreb, 15–19 July 2019.

Andersen, H., J. Mayerl, & E. Schlüter. 2019. “Assessing Bidirectional Causal Relations Using Fixed Effects Structural Equation Models.” *8th Conference of the ESRA*, Zagreb, 15–19 July 2019.

Andersen, H., J. Mayerl, & E. Schlüter. 2019. “Application of the Affect Misattribution Procedure in a Large-Scale Survey to Assess Prejudiced Attitudes.” *8th Conference of the ESRA*, Zagreb, 15–19 July 2019.

Andersen, H., C. Giehl, & J. Mayerl. 2018. “Replicating Findings Regarding Attitudes toward the ISAF Mission in Afghanistan in Five European Countries.” *XIX ISA World Congress of Sociology*, Toronto, 15–21 July 2018.

Andersen, H., & J. Mayerl. 2018. “A Comparative Study of Attitudes towards the ISAF Mission in Afghanistan in Five European Countries.” *XIX ISA World Congress of Sociology*, Toronto, 15–21 July 2018.

Andersen, H., & J. Mayerl. 2017. “Recent Developments in Structural Equation Modeling with Panel Data: Causal Analysis and Change over Time.” *Herbsttagung Sektion ModSim (DGS)*, Kaiserslautern, 13–14 October 2017.

Mayerl, J., H. Andersen, & C. Giehl. 2017. “Causal Equivalence of Moderator Effects of Attitude Accessibility in Comparative International Studies.” *7th Conference of the ESRA*, Lisbon, 17–21 July 2017.

Andersen, H., & J. Mayerl. 2017. “The Effects of Social Desirability and Social Undesirability on Response Latencies in Surveys.” *7th Conference of the ESRA*, Lisbon, 17–21 July 2017.

Andersen, H., & J. Mayerl. 2016. “Analyzing Socially Desirable Response Behaviour Using Paradata.” *9th International RC33 Conference*, Leicester, 12–16 September 2016.

Invited Speaker

Andersen, H. 2023. “A Critical Look at the Benefits and Drawbacks of the Residual-Level Approach to Cross-Lagged Panel Models.” *Abteilungskolloquium Leibniz Institute for Science and Mathematics Education*. Kiel, 16 May 2023.

Andersen, H. 2023. "Is the Effect of Environmental Attitudes on Behavior Driven Solely by Unobserved Heterogeneity? A Secondary Analysis Using the GESIS Panel Data." *RPTU Kaiserslautern Social Science Research Colloquium*. Kaiserslautern, 25 January 2023.

Andersen, H., J. Mayerl, & E. Schlüter. 2018. "How to Assess Bidirectional Relations When You Must: Applying the Latent Curve Model with Structured Residuals." *6th International Pairfam Conference*, Munich, 28–29 June 2018.

RESEARCH PROJECTS

Sensitive Questions and Social Desirability (2017–2020)

Research project on social desirability bias and measurement of sensitive attitudes using survey experiments and indirect questioning techniques

- Designed and implemented survey experiments (including item count and person count techniques)
- Programmed questionnaires and managed data collection
- Conducted quantitative analyses (incl. experimental and latent variable models)
- Disseminated results through peer-reviewed publications and conference presentations

EVA3PLUS (2015–2017)

Survey research project investigating biology & chemistry student-teachers' attitudes and behaviours towards using experiments in lessons. Evaluated the effect of reformation of *Lehramtsstudium* in Rhineland-Palatinate

- Field work, administration of computer assisted interviews
- Data engineering of survey- and paradata
- Quantitative data analysis
- Publication and presentation of study results

TEACHING

Teaching in quantitative methods and statistics across sociology, psychology-related fields, and pedagogy, with a focus on applied data analysis and experimental methods.

Lectures

- *Introduction to Complex and Multivariate Procedures* (2023–2026), TU Chemnitz
Programs: B.A. Sociology, M.A. Pedagogy, M.A. Human Factors
- *Introduction to Social Science Data Analysis* (2024–2025), TU Chemnitz
Program: B.A. Sociology

Seminars (Methods & Data Analysis)

- *Complex Methods of Data Analysis with R* (2019–2025), TU Chemnitz
- *Introduction to Computer-Assisted Data Analysis with R* (2020–2025), TU Chemnitz
- *Crash Course Data Analysis with SPSS* (2016–2018), TU Kaiserslautern
- *Advanced Data Analysis* (2016–2017), TU Kaiserslautern

Research-Oriented Teaching

- *Research Project Seminar I & II* (2016–2018), TU Kaiserslautern
- *Supervision of student research projects* (B.A. Integrative Social Sciences)

Workshops (Instructor)

- *Introduction to Structural Equation Modeling* (2021 & 2022), Universität-Gießen
- *Introduction to Computer-Assisted Social Science Data Analysis with R* (2019), TU Chemnitz

Workshops (Assistant)

- *Introduction to Structural Equation Modeling* (2024), Bundesinstitut für Berufsbildung
- *Introduction to Structural Equation Modeling for Cross-Sectional Data* (2019–2022), GESIS
- *Panel Analysis in the Structural Equation Modeling Framework* (2020), GESIS
- *Introduction to Structural Equation Modeling* (2019), Universität Gießen

ACADEMIC ROLES AND PROFESSIONAL ACTIVITIES

Academic Roles

- TU Chemnitz Ambassador to Canada (since 2025)
- Co-coordinator of the Working Group on Structural Equation Modeling (since 2024)
- Academic Advisory Council of the Foreign Language Center Member at the TU Chemnitz (since 2021)
- Scientific Committee Member, Bulletin of Sociological Methodology (BMS, since 2019)
- Board Member & Vice-President for Awards, RC33 – Logic and Methodology in Sociology (since 2018)
- Ethics Commission Member at the TU Chemnitz (2021–2024)
- Junior Faculty Representative (Mittelbauvertretung) at the Institute of Sociology, TU Chemnitz (2021–2024)

Editorial Roles

- Associate Editor, *Survey Research Methods* (SRM, since 2025)
- Guest Editor, *Methods, Data, Analyses* (Special Issue: Developments and Current Approaches to the Analysis of Panel Data with Jochen Mayerl & Elmar Schlüter, 2023)

Peer Review Activity

Reviewer for international journals, including:

Psychometrika, Structural Equation Modeling: A Multidisciplinary Journal, Methodology, Communications Psychology, Personality and Social Psychology Bulletin, BMC Public Health, European Sociological Review, Public Opinion Quarterly, Social Science Computer Review, PLOS ONE, Methods, Data, Analyses

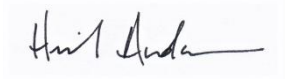
Professional Memberships

- European Survey Research Association (ESRA)
- European Sociological Association (ESA)
- International Sociological Association Research Committee 33: Logic and Methodology in Sociology (RC33)
- Academy for Sociology (AS)
- German Sociological Association (DGS)
- Canadian Sociological Association (CSA)

AWARDS

- TU Chemnitz University Prize for Dissertation (2023)
Panel Regression Models for Causal Analysis in Structural Equation Modeling: Recent Developments and Applications

Chemnitz, June 21, 2026

A handwritten signature in black ink, appearing to read 'Henrik Andersen', is displayed within a light gray rectangular box.

Dr. Henrik Kenneth Andersen