A Complete Bibliography of Publications in *SIGCSE Bulletin*: 2020–2029

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Title word cross-reference

$x \geq 2$ [Bec20].

17th [Gri22].

2019 [FI20, Mur20, RG20]. **2020** [Ko20, MRMK20b, MRKM20, ZS20]. **2021** [Gar21, KMVH21, PS22, SB21a, SB21b, SMC+20, SM21a, SMC+21]. **2022** [BQ21, BQL22, BQ22, HVFF22, HA21, MD22b, MD22a, PJ22a, PJ22c, Set22b, Set22c, SDB22]. **2023** [DS22, DSD+23a, DSD+23b, FFDH23, LM23, LRCCP23, MJ23b, MJ23c, SSLM23]. **2024** [AA23, BRS23, Bec23a, SS23]. **202x** [Bec20].

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Research [SWSM23]. **Resistance** [Bet23]. **resource** [TWL20]. **Resumes** [BC23]. **retrospective** [MRKM20]. **Robot** [Tou23]. **round** [Mur20].

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Videos [MHD23]. **virtual** [Ko20].

webinar [McG22c]. **Winners** [Bec23a, Gar21, SD20]. **WiPSCE** [Gri22]. **Within** [Ste22]. **work** [TWL20]. **working** [RG20]. **Workshop** [AA23, Gri22, HA21].

year [Bec20, BC23].

References

Allen:2023:PDW

[AA23] Meghan Allen and Mohammad Azhar. Professional development workshop for new and aspiring educators at SIGCSE TS 2024. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(4):3–4, October 2023. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3629712.3629715`.

Anonymous:2021:MS

[Ano21a] Anonymous. Member spotlight. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(4):6–9, October 2021. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3505166.3505169`.

Anonymous:2021:MSK

[Ano21b] Anonymous. Member spotlight: Karen Davis. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(3):6–9, July 2021. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3483403.3483409`.

Becker:2023:ACR

[BC23] Brett A. Becker and Venkatesh Choppella. ACM CompEd resumes after two-year delay! *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(1):6, January 2023. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3584667.3584673`.

Becker:2020:CDX

[Bec20] Brett Becker. CompEd: Dec 202x ($x \geq 2$) ... not 2021, but the earliest year we can gather safely F2F). *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(4):4, October 2020. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3430905.3430907`.

Becker:2023:AASb

[Bec23a] Brett Becker. Announcing the ACM SIGCSE 2024 award winners. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(4):2, October 2023. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3629712.3629713`.

Becker:2023:AASa

[Bec23b] Brett Becker. Announcing the ACM SIGCSE Broadening Participation in Computing Education Award. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(3):2–3, July 2023. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3610585.3610586`.

Bettin:2023:RRP

[Bet23] Briana Bettin. Recipes for resistance podcast announcement. *SIGCSE Bulletin (ACM Special Interest Group on Computer Sci-*

ence Education), 55(1):4–5, January 2023. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3584667.3584671`.

Becker:2021:IP

[BQ21] Brett Becker and Keith Quille. ITiCSE 2022 preview. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(4):3–6, October 2021. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3505166.3505168`.

Becker:2022:IRB

[BQ22] Brett Becker and Keith Quille. ITiCSE 2022 recap: Boots on the ground! *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(4):2–3, October 2022. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3577871.3577872`.

Becker:2022:ICP

[BQL22] Brett Becker, Keith Quille, and Mikko-Jussi Laakso. ITiCSE 2022 call for participation: Fáilte go hÉirinn! *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(2):5–6, April 2022. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3538522.3538526`.

Battestilli:2023:STS

[BRS23] Lina Battestilli, Samuel Rebelski, and Libby Shoop. SIGCSE Technical Symposium 2024: Call for submissions. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(3):3, July 2023. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3610585.3610587`.

Clear:2023:SBDb

[CBD+23] Alison Clear, Brett A. Becker, Jill Denner, Dan Garcia, Rodrigo Duran, Yolanda A. Rankin, Judy Sheard, and Adrienne Decker. SIGCSE Board DEIA update. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(2):2–3, April 2023. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3607479.3607480`.

Cassel:2020:CIC

[CGEM20] Lillian (Boots) Cassel, Judith Gal-Ezer, and Francesco Maiorana. Celebrating 25 ITiCSE conferences: Involving everyone to look at

the past to construct the future. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(3):6–7, August 2020. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3419040.3419045`.

Clear:2023:SBDa

[Cle23] Alison Clear. SIGCSE Board DEIA update. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(1):2, January 2023. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3584667.3584668`.

Davis:2020:MS

[Dav20a] Karen Davis. Member spotlight. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(3):10, August 2020. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3419040.3419047`.

Davis:2020:MSA

[Dav20b] Karen Davis. Member spotlight: Alison Clear. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(1):13–14, January 2020. CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic). URL `https://dl.acm.org/doi/abs/10.1145/3380469.3380478`.

Davis:2021:MS

[Dav21a] Karen Davis. Member spotlight. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(1):7–9, January 2021. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3457573.3457579`.

Davis:2021:MSL

[Dav21b] Karen Davis. Member spotlight: Leo Porter. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(2):7–10, April 2021. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3466995.3467000`.

Decker:2020:SMN

[Dec20a] Adrienne Decker. SIGCSE members named distinguished ACM members. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(1):2, January 2020. CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic). URL `https://dl.acm.org/doi/abs/10.1145/3380469.3380470`.

Decker:2020:SOU

[Dec20b] Adrienne Decker. SIGCSE organizational updates. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(2):2–4, April 2020. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/abs/10.1145/3397568.3397569`.

Decker:2021:AFD

[Dec21] Adrienne Decker. ACM Fellows and distinguished members in SIGCSE. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(1):2–3, January 2021. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3457573.3457574`.

Danyluk:2020:ADS

[DL20] Andrea Danyluk and Paul Leidig. ACM Data Science Task Force calls for curricula feedback and example courses. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(2):8, April 2020. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/abs/10.1145/3397568.3397571`.

Doyle:2022:STS

[DS22] Maureen Doyle and Ben Stephenson. SIGCSE Technical Symposium 2023: Call for participation. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(4):4–5, October 2022. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3577871.3577874`.

Doyle:2023:STSa

[DSD+23a] Maureen Doyle, Ben Stephenson, Brian Dorn, Leen-Kiat Soh, Lina Battestilli, Kristin Stephens-Martinez, and Delaram Yazdansepas. SIGCSE Technical Symposium 2023: Information for attendees. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(1):2–4, January 2023. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3584667.3584669`.

Doyle:2023:STSb

[DSD+23b] Maureen Doyle, Ben Stephenson, Brian Dorn, Leen-Kiat Soh, Lina Battestilli, Kristin Stephens-Martinez, and Delaram Yazdansepas. SIGCSE Technical Symposium 2023 report. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*,

55(2):3–6, April 2023. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3607479.3607481.

Elglaly:2023:PML

[EL23] Yasmine N. Elglaly and Yudong Liu. Promoting machine learning fairness education through active learning and reflective practices. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(3):4–6, July 2023. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3610585.3610589.

Franklin:2023:IR

[FFDH23] Diana Franklin, Kathi Fisler, Paul Denny, and Margaret Hamilton. ICER 2023 recap. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(4):5, October 2023. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3629712.3629717.

Falkner:2020:KCCa

[FI20] Nickolas Falkner and Petri Ihantola. Koli Calling 2019 conference report. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(1):11–12, January 2020. CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic). URL https://dl.acm.org/doi/abs/10.1145/3380469.3380476.

Falkner:2020:KCCb

[FS20] Nick Falkner and Otto Seppälä. Koli calling: 2020 call for participation. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(3):4–5, August 2020. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3419040.3419043.

Garcia:2021:SAW

[Gar21] Dan Garcia. SIGCSE 2021 award winners. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(1):4, January 2021. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3457573.3457575.

Grillenberger:2022:WPS

[Gri22] Maureen Grillenberger. 17th Workshop in Primary and Secondary Computing Education (WiPSCE 2022) call for papers. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(1):6–7, January 2022. CODEN SIGSD3. ISSN

0097-8418. URL https://dl.acm.org/doi/10.1145/3516410.3516415.

Horton:2021:PDW

[HA21] Diane Horton and Meghan Allen. Professional development workshop for new and aspiring educators at SIGCSE 2022: call for participation. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(4):3, October 2021. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3505166.3505167.

Hauswirth:2022:ICP

[HVFF22] Matthias Hauswirth, Jan Vahrenhold, Diana Franklin, and Kathi Fisler. ICER 2022 call for participation. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(2):6, April 2022. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3538522.3538527.

Ko:2021:IP

[KMVH21] Amy Ko, Renée McCauley, Jan Vahrenhold, and Matthias Hauswirth. ICER 2021 preview. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(1):6, January 2021. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3457573.3457577.

Ko:2020:IVC

[Ko20] Amy J. Ko. ICER 2020 virtual conference. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(3):3–4, August 2020. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3419040.3419042.

Lewis:2020:NCO

[Lew20] Colleen Lewis. New from csteachingtips.org: microaggressions: the game! *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(1):10, January 2020. CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic). URL https://dl.acm.org/doi/abs/10.1145/3380469.3380475.

Laakso:2023:IP

[LM23] Mikko-Jussi Laakso and Mattia Monga. ITiCSE 2023 preview. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(2):6–7, April 2023. CODEN SIGSD3. ISSN

0097-8418. URL https://dl.acm.org/doi/10.1145/3607479.3607482.

Luxton-Reilly:2023:CCP

[LRCCP23] Andrew Luxton-Reilly, Michelle Craig, Venkatesh Choppella, and BD Phatak. CompEd 2023 call for papers. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(2):7–8, April 2023. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3607479.3607483.

McGill:2022:COA

[McG22a] Monica McGill. CSEdResearch.org announcement. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(1):6, January 2022. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3516410.3516414.

McGill:2022:COD

[McG22b] Monica McGill. CSEdResearch.org: don't let bots botch your surveys. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(2):8, April 2022. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3538522.3538529.

McGill:2022:COU

[McG22c] Monica McGill. CSEdResearch.org: upcoming webinar on teachers' problems of practice teaching CS. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(3):5, July 2022. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3551627.3551631.

Merkle:2022:STS

[MD22a] Larry Merkle and Maureen Doyle. SIGCSE Technical Symposium 2022 call for participation. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(1):4–5, January 2022. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3516410.3516412.

Merkle:2022:STR

[MD22b] Larry Merkle and Maureen Doyle. SIGCSE TS 2022 report. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(2):3–5, April 2022. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3538522.3538525.

Miller:2020:CEHa

[MDM+20] Jeffrey Miller, Karen C. Davis, Brandeis Marshall, Nicki Washington, Manuel A. Pérez-Quiñones, Leo Porter, and Juan E. Gilbert. As a CS educator, how do you think we can address inequity issues that exist in the field? *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(3):7–10, August 2020. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3419040.3419046`.

Miller:2021:CEHa

[MDPR21] Jeffrey Miller, Karen C. Davis, Fay Cobb Payton, and Saty Raghavachary. As a CS educator, how do you think we can address inequity issues that exist in the field? *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(2):6–7, April 2021. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3466995.3466999`.

Miller:2020:CEHb

[MDWP20] Jeffrey Miller, Karen C. Davis, Shana V. White, and Robert Parke. As a CS educator, how do you think we can address inequity issues that exist in the field? *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(4):8–9, October 2020. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3430905.3430911`.

Marghitu:2023:DCI

[MHD23] Daniela Marghitu, Ayanna Howard, and Meenakshi Das. Developing coding instruction videos for K12 hearing impaired students using American Sign Language. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(2):10–12, April 2023. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3607479.3607486`.

Miller:2020:MS

[Mil20a] Jeffrey Miller. Member spotlight. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(4):9–11, October 2020. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3430905.3430912`.

Miller:2020:MSB

[Mil20b] Jeffrey Miller. Member spotlight: Briana Morrison. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Educa-*

tion), 52(2):13–14, April 2020. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/abs/10.1145/3397568.3397574.

Muhling:2023:KCC

[MJ23a] Andreas Mühling and Ilkka Jormanainen. Koli calling 2023 call for papers. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(2):8, April 2023. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3607479.3607484.

Muhling:2023:KCIa

[MJ23b] Andreas Mühling and Ilkka Jormanainen. Koli Calling 2023 invitation. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(3):3–4, July 2023. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3610585.3610588.

Muhling:2023:KCIb

[MJ23c] Andreas Mühling and Ilkka Jormanainen. Koli Calling 2023 invitation. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(4):4, October 2023. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3629712.3629716.

Moskal:2020:IR

[MRKM20] Adon Moskal, Anthony Robins, Amy Ko, and Renee McCauley. ICER 2020 retrospective. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(4):7–8, October 2020. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3430905.3430910.

Moskal:2020:ICP

[MRMK20a] Adon Moskal, Anothony Robins, Renee McCauley, and Amy J. Ko. ICER 2020 conference preview. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(1):9–10, January 2020. CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic). URL https://dl.acm.org/doi/abs/10.1145/3380469.3380474.

Moskal:2020:IP

[MRMK20b] Adon Moskal, Anothony Robins, Renee McCauley, and Amy J. Ko. ICER 2020 preview. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(2):10, April 2020.

CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/abs/10.1145/3397568.3397573.

Murphy:2020:SSP

[Mur20] Laurie Murphy. SIGCSE special projects grants awards: November 2019 round. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(2):9–10, April 2020. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/abs/10.1145/3397568.3397572.

Miller:2021:CEHb

[MW21] Jeffrey Miller and Charles Wallace. As a CS educator, how do you think we can address inequity issues that exist in the field? *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(3):6, July 2021. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3483403.3483408.

Miller:2022:SBS

[MW22] Jeffrey Miller and Charles Wallace. *SIGCSE Bulletin* seeks a new co-editor. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(2):3, April 2022. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3538522.3538524.

Miller:2022:MSc

[MWD22a] Jeffrey Miller, Charles Wallace, and Mats Daniels. Member spotlight. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(3):6–10, July 2022. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3551627.3551633.

Miller:2022:MSA

[MWD22b] Jeffrey Miller, Charles Wallace, and Adrienne Decker. Member spotlight: Adrienne Decker. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(2):8–11, April 2022. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3538522.3538530.

Miller:2022:CEHa

[MWK22] Jeffrey Miller, Charles Wallace, and Maria Klawe. As a CS educator, how do you think we can address inequity issues that exist in the field? *SIGCSE Bulletin (ACM Special Interest Group on*

Computer Science Education), 54(1):7, January 2022. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3516410.3516416`.

Miller:2022:MSb

[MWV22] Jeffrey Miller, Charles Wallace, and Frank Vahid. Member spotlight. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(1):8–9, January 2022. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3516410.3516417`.

Miller:2022:CEHb

[MWWK22] Jeffrey Miller, Charles Wallace, Kendra Walther, and Shalini Kesar. As a CS educator, how do you think we can address inequity issues that exist in the field? *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(3):5, July 2022. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3551627.3551632`.

Otto:2021:KCO

[OP21] Seppälä Otto and Andrew Petersen. Koli Calling is online: call for participation. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(3):3, July 2021. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3483403.3483404`.

Petersen:2022:KCCa

[PJ22a] Andrew Petersen and Ilkka Jormanainen. Koli Calling 2022 call for participation. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(2):6–8, April 2022. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3538522.3538528`.

Petersen:2022:KCC

[PJ22b] Andrew Petersen and Ilkka Jormanainen. Koli calling 2022: Call for participation. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(4):3–4, October 2022. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3577871.3577873`.

Petersen:2022:KCCb

[PJ22c] Andrew Petersen and Ilkka Jormanainen. Koli Calling 2022: call for submissions and participation. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(3):4, July

2022. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3551627.3551629.

Petersen:2023:KCC

[PJ23] Andrew Petersen and Ilkka Jormanainen. Koli calling conference report. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(1):5–6, January 2023. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3584667.3584672.

Perez-Quinones:2021:CMA

[PQ21] Manuel Pérez-Quiñones. Common membership across SIGs. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(2):3, April 2021. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3466995.3466996.

Petersen:2022:KCR

[PS22] Andrew Petersen and Otto Seppälä. Koli Calling 2021 report. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(1):3–4, January 2022. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3516410.3516411.

Rossling:2020:IWG

[RG20] Guido Rößling and Michail Giannakos. ITiCSE 2019 working groups report. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(1):2–4, January 2020. CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic). URL https://dl.acm.org/doi/abs/10.1145/3380469.3380471.

Schulte:2021:IP

[SB21a] Carsten Schulte and Brett Becker. ITiCSE 2021 preview. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(2):5, April 2021. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3466995.3466998.

Schulte:2021:IR

[SB21b] Carsten Schulte and Brett Becker. ITiCSE 2021 recap. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(3):3–4, July 2021. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3483403.3483405.

Settle:2020:STS

[SD20] Amber Settle and Karen Davis. SIGCSE technical symposium 2020 travel award winners. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(1):6–8, January 2020. CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic). URL `https://dl.acm.org/doi/abs/10.1145/3380469.3380473`.

Soh:2022:STS

[SDB22] Leen-Kiat Soh, Brian Dorn, and Lina Battestilli. SIGCSE Technical Symposium 2022: call for submissions. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(3):4–5, July 2022. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3551627.3551630`.

Settle:2021:SBE

[Set21] Amber Settle. 2022 SIGCSE board election. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(3):5, July 2021. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3483403.3483407`.

Settle:2022:ISE

[Set22a] Amber Settle. Introducing the 2022–2025 SIGCSE executive board. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(3):3–4, July 2022. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3551627.3551628`.

Settle:2022:SBEa

[Set22b] Amber Settle. SIGCSE 2022 board election. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(1):5, January 2022. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3516410.3516413`.

Settle:2022:SBEb

[Set22c] Amber Settle. SIGCSE 2022 board election. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(2):2–3, April 2022. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3538522.3538523`.

Seppala:2021:KCI

[SF21] Otto Seppälä and Nickolas Falkner. Koli Calling International Conference call for papers. *SIGCSE Bulletin (ACM Special In-*

terest Group on Computer Science Education), 53(2):3–4, April 2021. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3466995.3466997`.

Settle:2020:PFI

[SGZ20] Amber Settle, Michail Giannakos, and Mark Zarb. The past and future of ITiCSE. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(4):3–4, October 2020. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3430905.3430906`.

Board:2020:SBC

[SIG20] SIGCSE Board (2019–2022). SIGCSE board to create committee addressing equity, diversity, and inclusion in computing education. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(3):3, August 2020. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3419040.3419041`.

Stephens-Martinez:2020:CEP

[SM20] Kristin Stephens-Martinez. The CS-Ed podcast. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(1):12, January 2020. CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic). URL `https://dl.acm.org/doi/abs/10.1145/3380469.3380477`.

Sherriff:2021:STSa

[SM21a] Mark Sherriff and Larry Merkle. SIGCSE 2021 technical symposium. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(1):5, January 2021. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3457573.3457576`.

Stephens-Martinez:2021:CEP

[SM21b] Kristin Stephens-Martinez. The CS-Ed podcast season 2. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(1):6–7, January 2021. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3457573.3457578`.

Sherriff:2020:STS

[SMC+20] Mark Sherriff, Larry Merkle, Pam Cutter, Alvaro Monge, and Judy Sheard. SIGCSE Technical Symposium 2021 call for papers.

SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education), 52(3):5–6, August 2020. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3419040.3419044`.

Sherriff:2021:STSb

[SMC+21] Mark Sherriff, Larry Merkle, Pam Cutter, Alvaro Monge, and Judy Sheard. SIGCSE 2021 technical symposium recap. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 53(3):4–5, July 2021. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3483403.3483406`.

Smith:2020:CSS

[Smi20] Julie Smith. CSEdGrad: @serving and supporting graduate students. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(4):4–6, October 2020. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3430905.3430908`.

Stephenson:2023:STS

[SS23] Ben Stephenson and Jeffrey Stone. SIGCSE Technical Symposium 2024: Blazing new trails in CS education. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(4):2–3, October 2023. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3629712.3629714`.

Simon:2023:ICP

[SSLM23] Simon, Judy Sheard, Mikko-Jussi Laakso, and Mattia Monga. ITiCSE 2023 call for papers. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(1):4, January 2023. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3584667.3584670`.

Stephenson:2022:LWA

[Ste22] Chris Stephenson. Listening within: ACM employees and leaders articulate the need for a more diverse, equitable, and inclusive organization. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(4):5–7, October 2022. CODEN SIGSD3. ISSN 0097-8418. URL `https://dl.acm.org/doi/10.1145/3577871.3577875`.

Smith:2023:ES

[SW23a] Julie M. Smith and Charles Wallace. Equity spotlight. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Ed-*

ucation), 55(2):12–13, April 2023. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3607479.3607487.

Smith:2023:MSb

[SW23b] Julie M. Smith and Charles Wallace. Member spotlight. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(2):13–16, April 2023. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3607479.3607488.

Smith:2023:MST

[SW23c] Julie M. Smith and Charles Wallace. Member spotlight: Tamara Pearson. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(4):6–7, October 2023. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3629712.3629718.

Smith:2022:TSA

[SWEH22] Julie M. Smith, Charles Wallace, Yasmine Elglaly, and Earl W. Huff. A technical symposium for all. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(4):7–9, October 2022. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3577871.3577876.

Smith:2023:MSc

[SWF23] Julie M. Smith, Charles Wallace, and Casey Fiesler. Member spotlight. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(3):13–16, July 2023. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3610585.3610590.

Smith:2022:MS

[SWM22] Julie M. Smith, Charles Wallace, and Jeffrey Miller. Member spotlight. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 54(4):9–11, October 2022. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3577871.3577877.

Smith:2023:MSa

[SWP23] Julie M. Smith, Charles Wallace, and Anne-Kathrin Peters. Member spotlight. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(1):8–12, January 2023. CODEN

SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3584667.3584675.

Smith:2023:TNB

[SWSM23] Julie M. Smith, Charles Wallace, Stacey Sexton, and Amanda Menier. The Trans & Non-Binary Computing Education Research Project. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(1):6–8, January 2023. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3584667.3584674.

Touretzky:2023:UIR

[Tou23] David S. Touretzky. Using an intelligent robot to introduce elementary school students to computational thinking and artificial intelligence. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 55(2):8–10, April 2023. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3607479.3607485.

Tamer:2020:BOR

[TWL20] Burçin Tamer, Heather Wright, and Colleen Lewis. BPCnet.org: a resource portal to support your broadening participation in computing work. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(4):3–4, October 2020. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/10.1145/3430905.3430909.

Zhang:2020:STS

[ZmS20] Jian Zhang and mark Sherriff. SIGCSE technical symposium 2020 preview. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(1):5–6, January 2020. CODEN SIGSD3. ISSN 0097-8418 (print), 2331-3927 (electronic). URL https://dl.acm.org/doi/abs/10.1145/3380469.3380472.

Zhang:2020:SR

[ZS20] Jian Zhang and Mark Sherriff. SIGCSE 2020 recap. *SIGCSE Bulletin (ACM Special Interest Group on Computer Science Education)*, 52(2):4–7, April 2020. CODEN SIGSD3. ISSN 0097-8418. URL https://dl.acm.org/doi/abs/10.1145/3397568.3397570.