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LIGO-Virgo-KAGRA Committees

Observational Science Division

Sutton, P [MT]

Burst WG

Millhouse, M Powell, J [MT]

Compact Binaries WG

Haster, C Sachdev, S [MT]

Continuous Waves WG

Keitel, D Whelan, J [MT]

Stochastic WG

Mandic , V
Sakellariadou, M [MT]

Instrument Science Division

Quetschke, V [MT]

Quantum Noise WG

Korobko, M

Lasers & Auxilliary Optics WG

Quetschke, V

Optics WG

Schietekatte, F Steinlechner, J

Seismic Isolation & Suspensions WG

Slagmolen, B

Adv. Interferometer Configurations WG

Blair, C

Council

Penn, S [MT]

Spokesperson

Fairhurst, S [MT]

Management Team

Fairhurst, S [MT]

Operations Division

Kanner, J [MT]

Calibration WG

Betzwieser, J Goetz, E

Detector Characterization WG

Bruntz, R Soni, S

Low-latency WG

Coughlin, M

Run Planning Committee

Shoemaker, D H

Computing & Software WG

Willis, J [MT] Wysocki, D

Support of Observatories Committee

Dwyer, S Effler, A

Open Data WG

Blackburn, K

Ombudsperson

Tanner, D Romie, J

Deputy Spokesperson

Shawhan, P [MT]

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Program Committee

Mandic , V Lantz, B

Communications Division

Coyne, R [MT]

Formal Education Committee

Sedas, M

Informal Education & Outreach Committee

#N/A

Web Committee

Favata, M

LIGO Magazine

Middleton, H [Editor-in-chief]
Green, A [Deputy Editor-in-chief]

Rieger, S [Editor]

Media Relations Committee

Milde, S

Professional Outreach Committee

#N/A

LSC Cybersecurity Officer

#N/A

Standards & Services Division

Steinlechner, J [MT]

Diversity, Equity & Inclusion Committee

Williams, D H

Meetings Committee

Raymond, V

Elections & Membership Committee

Gair, J

Academic Advisory Committee

Capote, E Korobko, M

Speakers & Awards Committee

Veitch, J

Editorial Board

Chen, Y
O'Shaughnessy, R

Zimmerman, A [MT]

Standards & Conduct Committee

Bailes, M

Climate & Sustainability Committee

Sänger, E