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P39	Session 1	Shishir	Adhikari	Ensemble Causal Structure...
P324	Session 1	Shishir	Adhikari	Learning Exposure Mapping...
P420	Session 2	Denis	Agniel	Vector Incremental Treatment...
P400	Session 2	Ester	Alongi	Validating Causal Mechanisms...
P488	Session 1	Jipcy	Amador	Causal Effects in...
P63	Session 1	Pracheta	Amaranath	Improving Generative Methods...
P101	Session 2	Nicholas	Bakewell	Coarsened but Confused:...
P147	Session 1	Nicholas	Bakewell	Emulating Factorial Designs...
P7	Session 2	Damiano	Baldaccini	A Bayesian State-Space...
P62	Session 2	Veronica	Ballerini	Transporting Principal Causal...
P323	Session 2	Yihan	Bao	Generalizing Causal Effects...
P352	Session 2	Keith	Barnatchez	Debiased Machine Learning...
P148	Session 1	William	Bekerman	Flexible inference with...
P153	Session 1	Eli	Ben-Michael	AI-assisted design and...
P385	Session 1	Sarah	Boese	Doubly Robust Estimation...
P275	Session 2	Suhwan	Bong	Generalized Causal Rule...
P182	Session 2	Lea	Bottmer	Synthetic Control with...
P361	Session 1	Nate	Bradshaw	Identifying Recurring Payments...
P382	Session 1	Aran	Canes	Balancing Act: Comparing...
P531	Session 1	James	Celi Kitch	Inferential impacts of...
P35	Session 2	Tinghua	Chen	Causal Inference for...
P291	Session 2	Zhe	Chen	Design-based nested instrumental...
P370	Session 2	Jacob M	Chen	Efficient Counterfactual Mean...
P484	Session 1	Andy	Chen	Optimal randomization-based FWER...
P355	Session 1	Sylvia	Cheng	Doubly Robust Policy...
P534	Session 2	Xuesen	Cheng	Pseudo-RIR for Interpreting...
P523	Session 1	Benjamin	Cher	Sensitivity to Attrition...
P336	Session 2	Asteria	Chilambo	Doubly Robust Estimation...
P281	Session 1	Nolan	Cole	Quantifying Treatment Effect...
P94	Session 1	Kai	Cooper	A Formal Causal...
P320	Session 1	Mayleen	Cortez-Rodriguez	A Two-Stage Experiment...
P197	Session 1	Fanyu	Cui	Proximal Causal Inference...
P454	Session 2	Elena	Dal Torrone	Optimal Plug-in Treatment...
P401	Session 2	Yuhao	Deng	Efficient estimation of...
P170	Session 2	Nency	Dhameja	Crime, Salience, and...
P121	Session 1	Zhejia	Dong	Design and analysis...
P290	Session 1	Mei	Dong	Marginal Causal Effect...
P145	Session 1	Connor	Douglas	Logging Policy Design...
P528	Session 1	Guilherme	Duarte	Identification Limits of...
P450	Session 1	Cecilia	Ehrlichman	Causal Discovery for...
P280	Session 1	Brody	Erlandson	CEEClust: A Bayesian...

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P23	Session 1	Buket Öztürk	Esen	The Clone-Censor-Weight Method...
P128	Session 2	Fei	Fang	Adaptive Experimental Design...
P80	Session 1	Filippo	Fiocchi	Causal Discovery for...
P50	Session 1	Jared	Fisher	Is Cross Country...
P292	Session 2	Alexis	Fleming	A Modified Instrumental...
P502	Session 2	Laura	Forastiere	Bayesian Inference in...
P296	Session 1	Aniruddhan	Ganesaraman	Estimation of a...
P164	Session 2	Zijun	Gao	Testing individual-level null...
P347	Session 2	Gabrielle	Gauthier-Gagné	Landscape Analysis of...
P215	Session 1	Aditya	Ghosh	Non-parametric Causal Inference...
P393	Session 1	Aditya	Ghosh	Which Covariates to...
P470	Session 1	Helen	Guo	A generalized front-door...
P298	Session 1	Richard	Guo	Categorical Instrumental Variable...
P142	Session 2	Wenxuan	Guo	Gaussianized Design Optimization...
P460	Session 2	Helen	Guo	Proximal Inference for...
P384	Session 2	Anna	Guo	Weighting-based Identification and...
P31	Session 2	Rachel	Hanger	A Protocol for...
P110	Session 2	Jessie	Harney	From Identification to...
P391	Session 2	Yasutaka	Hasegawa	Development and Evaluation...
P198	Session 2	Gary	Hettinger	Semi-parametric Estimation Under...
P212	Session 2	Aleksander	Holleran	Evaluating Dynamic System-Level...
P295	Session 2	Guanglei	Hong	Identifying the Cumulative...
P37	Session 1	Iris	Horng	Three-sided Testing with...
P357	Session 2	Kaiwen	HOU	From Iterative Targeting...
P30	Session 1	Thomas	Hsiao	Causal dimension reduction...
P250	Session 1	Yueying	Hu	Population-Level Causal Effect...
P277	Session 2	Melody	Huang	Constructing influence sets...
P166	Session 1	Shunzhuang	Huang	Design-based Inference with...
P51	Session 2	Zhuochao	Huang	Stochastic interventions for...
P430	Session 1	R. Mitchell	Hughes	Multiple Regression Analysis...
P150	Session 2	Kateryna	Husar	Dynamic Adaptive Rerandomization...
P360	Session 1	Saksham	Jain	Conditional Distributional Treatment...
P362	Session 2	Jikai	Jin	Replay and Ground:...
P70	Session 1	Yonghan	Jung	Information-Theoretic Causal Bounds
P390	Session 2	Georgy	Kalashnov	Weighted average treatment...
P125	Session 2	Vardis	Kandiros	Minimax Rates for...
P341	Session 1	Srikar	Katta	Partial Identification with...
P388	Session 1	Luke	Keele	A Weighting Framework...
P41	Session 1	Brennan	Kelley	CausalRAG: An Overview...
P322	Session 1	Jimmy	Kelliher	Multiply Robust Estimators...
P350	Session 1	Raphael	Kim	Automated, Efficient, and...

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P2	Session 1	Jiwoo	Kim	Causal Approach for...
P455	Session 2	Jae-kwang	Kim	Off-policy evaluation using...
P525	Session 2	Taehyeon	Koo	Causal Effects of...
P183	Session 2	Taehyeon	Koo	Distributionally Robust Synthetic...
P451	Session 1	Ritoban	Kundu	Optimal Policy Learning...
P1	Session 1	Beom	Kwon	A Win Ratio...
P358	Session 2	Rahul	Ladhanian	Screens to Smarts:...
P90	Session 2	Chris	Lam	Debiasing Alternative Data...
P95	Session 1	Christopher	Lam	The IEEE P3591...
P333	Session 1	Kiet	Le	Prediction Markets as...
P297	Session 2	Sam	Lee	Few Clusters, Many...
P34	Session 2	Yongjun	Lee	Handling Informative Missing...
P482	Session 2	Kaitlyn	Lee	Improving Variance Estimation...
P196	Session 1	Lihua	Lei	Inference for synthetic...
P28	Session 1	Ang	Li	Causal Modeling and...
P61	Session 2	Weiran	Li	When IRT Point...
P387	Session 1	Lauren	Liao	Achieving Covariate Balance...
P240	Session 1	Yi	Liu	Federated Causal Survival...
P294	Session 1	Jiewen	Liu	The Multiplicative Quasi-Instrumental...
P480	Session 2	Richard	Liu	Toward a Causal...
P452	Session 2	Chang	Liu	Treatment Policy Design...
P351	Session 1	Jaylin	Lowe	Leveraging Large Language...
P161	Session 1	Sizhu	Lu	Estimating within-cluster and...
P6	Session 2	Ian	Lundberg	The Causal Effect...
P245	Session 1	Daniel	Manela	Testing Generalizability in...
P102	Session 2	Mara	Mattes	Learning and Testing...
P344	Session 1	Cory	McCartan	Efficient and Flexible...
P5	Session 1	Fabrizia	Mealli	Do Test Scores...
P22	Session 1	Xiang	Meng	Beyond Proportional Hazards:...
P392	Session 2	Xiang	Meng	Resampling with Control...
P340	Session 1	Abel	Mesfin	Causal Inference Post...
P184	Session 2	Jonas	Mikhaeil	In Defense of...
P130	Session 1	Bernardo	Modenesi	Improving causal inference...
P359	Session 2	Bernardo	Modenesi	Random Forest Counterfactual...
P169	Session 1	Reagan	Mozer	Stratified Sampling for...
P364	Session 1	Yaroslav	Mukhin	Kernel von Mises...
P363	Session 2	Yaroslav	Mukhin	Surrogate Augmentation for...
P3	Session 1	Hiroto	Nakahara	Scalable Causal Inference...
P9	Session 2	Kentaro	Nakamura	Surrogate Representation Inference...
P83	Session 1	Minh	Nguyen	Causal Discovery in...
P38	Session 2	Minh	Nguyen	When Do Observational...

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P521	Session 2	Arianna	Nuti	On the role...
P162	Session 1	Molly	Offer-Westort	Data-driven hypotheses and...
P402	Session 1	Xiaxian	Ou	Semiparametric Inference for...
P532	Session 1	Elsa	Palumbo	Bounding Disparities under...
P487	Session 2	Sergei	Pankratev	Design-Aware Variance Reduction...
P389	Session 2	Geondo	Park	Quantifying Practical Overlap...
P64	Session 2	George	Perrett	Why Even Bayesians...
P540	Session 1	Mst Moushumi	Pervin	Generalized Entropy Calibration...
P535	Session 1	Minh Duy	Pham	Covariate Measurement Errors...
P214	Session 1	Anna	Pham	Individual Treatment Effects...
P510	Session 1	Trung	Phung	A Characterization of...
P365	Session 2	Jia	Quan	Comparing Causal Forest...
P140	Session 1	Antônio Carlos	Ribeiro Junior	Does Rerandomization Help...
P122	Session 2	David	Ritzwoller	Regression Adjustments for...
P527	Session 2	Max	Rubinstein	Bounding causal effects...
P343	Session 2	Arisa	Sadeghpour	Causal Inference with...
P167	Session 2	Adam	Sales	Exact Fisherian P-Values...
P346	Session 1	Adam	Sales	Precise Estimates from...
P230	Session 1	Kyle	Schindl	Causal Geodesy
P500	Session 2	Kyle	Schindl	Distributional Discontinuity Design
P501	Session 1	Maximilian	Schuessler	Nonparametric Regression Discontinuity...
P330	Session 1	Alejandro	Schuler	Finite-sample near-equivalences between...
P386	Session 2	Souhardya	Sengupta	Low-rank Covariate Balancing...
P193	Session 1	Anja	Shahu	Estimating effects of...
P185	Session 2	Zhu	Shen	Causal Supply–Demand Decomposition...
P53	Session 1	Leandro	Siqueira	Causal Inference for...
P93	Session 1	Safiya	Sirota	Fairness-Constrained Individualized Treatment..
P8	Session 2	Simon	Smith	A Platform for...
P189	Session 1	Yilin	Song	Proximal Learning for...
P217	Session 2	Shengfang	Song	Robust Estimation of...
P213	Session 1	Andrej	Srakar	Causality with aging:...
P187	Session 1	Luke	Stewart	Small-Sample Performance of...
P4	Session 1	Katherine	Strickland	Uncovering Treatment Effect...
P481	Session 2	Timothy	Sudijono	Compound Causal Selection...
P483	Session 1	Timothy	Sudijono	Regression Adjustments for...
P274	Session 1	Xianlin	Sun	The Parachute Hybrid...
P279	Session 2	Xianlin	Sun	The Parachuted Hybrid...
P489	Session 2	Johnna	Sundberg	Learning Treatment Effects...
P131	Session 1	Vydhourie	Thiyageswaran	Optimal Design under...
P168	Session 1	Fode	Toukara	Causal Effects of...
P21	Session 1	Tien	Tran	Environmental Noise Exposure...

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P65	Session 2	Sam	van Meer	Early Stopping for...
P353	Session 2	Amar	Venugopal	Text-as-Treatment Causal Estimation...
P186	Session 2	Javier	Viviens	Difference-in-Differences in the...
P366	Session 1	Shu	Wan	Markov-Blanket-Guided training for...
P152	Session 1	Jia	Wan	Semiparametric Manski-Style Inference...
P149	Session 2	Mingxun	Wang	AllocOT: Constrained Treatment...
P60	Session 1	Ran	Wang	Bay-PIE: Correcting Attenuation...
P349	Session 2	Yuyao	Wang	Dynamic Conformal Prediction...
P253	Session 1	Rui	Wang	Generalized projection tests...
P248	Session 2	Rui	Wang	Generalized projection tests...
P20	Session 1	Shulei	Wang	Microbiome data integration...
P195	Session 2	Yujue	Wang	Resource Onshore, Restriction...
P252	Session 2	Guanbo	Wang	Robust trial augmentation...
P29	Session 1	Eliot	Weinstein	Provider-Level Heterogeneity in...
P260	Session 2	Beatrix	Wen	Recursive proximal identification...
P337	Session 2	Kevin Christian	Wibisono	Causal Inference with...
P84	Session 2	Andrew	Wilson	Expert-Augmented Causal SHAP:...
P453	Session 1	Jack	Wolf	Nonparametric Estimation of...
P354	Session 2	Sophie	Woodward	Few-shot causal learning...
P181	Session 2	Jiaxi	Wu	A Latent Factor...
P530	Session 1	Qingyan	Xiang	Using large language...
P410	Session 2	Zhiwei	Xiao	Estimation, Inference, and...
P356	Session 1	Zhongming	Xie	Efficient Subgroup Analysis...
P33	Session 1	Shu	Xu	ENDS and Cigarette...
P524	Session 1	Shiyao	Xu	Inferring Comprehensive Cohort...
P180	Session 2	Siyao	Xu	Pharmacometrics modeling in...
P332	Session 1	Yidan	Xu	Stable Causal Estimation...
P26	Session 1	Jian	Yang	Causal Evaluation of...
P241	Session 2	Linying	Yang	Data Fusion with...
P331	Session 1	Linying	Yang	Frugal, Flexible, ...
P27	Session 1	Jian	Yang	Quantifying the Causal...
P246	Session 1	Kuan-Hung	Yeh	Beyond Covariate Shift:...
P216	Session 1	Feiyang	Yi	High-Dimensional Doubly Robust...
P92	Session 2	Cheng	Yu	Individualized Inference for...
P160	Session 2	Ruoqi	Yu	Using a Two-Parameter...
P249	Session 2	Lo-hua	Yuan	Beyond the Experiment...
P522	Session 1	Jaffer	Zaidi	Distributionally Equivalent Urns...
P271	Session 2	Hani	Zaki	Efficiency Gain of...
P25	Session 1	Dylan	Zapzalka	Disentangling Misreporting from...
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P485	Session 1	Wenxin	Zhang	Efficient Statistical Estimation...
P334	Session 1	Weihan	Zhang	Estimation and Inference...
P81	Session 2	Chi	Zhang	LLM-Augmented Human-in-the-Loop Causal...
P321	Session 1	Ke	Zhang	Statistical Methods for...
P24	Session 2	Yidan	Zhang	The Self-Masking Model...
P270	Session 1	Yikun	Zhang	Tilted Intervention Effect...
P338	Session 2	Zhichen	Zhao	Incremental Causal Effects...
P293	Session 2	Anqi	Zhao	Two-stage least squares...
P533	Session 2	Zhong	Zheng	Sensitivity Analysis for...
P36	Session 1	Tianyue	Zhou	A CV-TMLE global...
P310	Session 2	Xiaoxiao	Zhou	Implementing the principal...
P40	Session 2	Zhengyuan	Zhu	Sparse Group LASSO...
P126	Session 1	Gernot	Zöcklein	AIPW Estimation in...