

NOTE: Page numbers used in this Index refer to the **FIRST PAGE** of the referenced article published in the proceedings. To view the referenced article, go to the Table of Contents and click on the article with the referenced page number located to the left of the paper title.

Cryocoolers 15 Author Index

- Adachi, D., 7
Ashwin, T., 271
Atrey, M., 185, 209
- Becker, J., 471
Becnel, C., 397
Benschop, T., 157
Bonfait, G., 553
Boyle, R., 55
Bradley, P., 105, 167, 191, 233, 425, 441
Breedlove, J., 461
Briet, R., 63, 71
Bright, V., 441
Brisson, J., 519
Brojde, R., 587
Buquet, J., 115
Burger, J., 23
- Cai, H., 227
Cai, J., 201
Cao, Q., 149
Carroll, B., 621
Castiel, E., 569
Catarino, I., 553
Caughley, A., 309
Chang, X., 201
Charles, I., 63, 71
Chase, M., 581
Chen, W., 433
Cheung, E., 471
Chiang, T., 461
Choi, Y.-D., 379
Choi, Y.S., 665
Chuchra, A., 55
Clark, S., 55
Clement, W., 471
Colbert, R., 49, 55
Conrad, T., 241, 335, 343
Coynel, A., 63
Crittenden, T., 241, 343
Curran, D., 89
- Daniel, C., 63
Deiker, S., 513
Delmas, J., 657
DeLuca, C., 441
Derking, J., 405
- Dicken, L., 139
Dodson, C., 261, 353, 479, 637
Doornink, J., 23
Dotsenko, V., 657
Duband, L., 497, 505, 553, 561
Dull, B., 471
Durand, D., 7
Duval, J., 63, 505
- Early, D., 55
Elliott, D., 613
Estrada, R., 143
- Feller, J., 631
- Gan, Z., 105, 149
Garaway, I., 105, 167, 233
Gary, J., 325
Gauthier, A., 71
Ghiaasiaan, S., 241, 335, 343
Gianchandani, Y., 387, 631
Glaister, D., 545
Grossman, G., 251, 289
Guillemet, L., 525
Gully, P., 525
Gully, W., 545
- Han, Y., 217
Harvey, D., 7
Helvensteijn, B., 631
Hendershott, P., 545
Henslee, I., 581
Hirabayashi, M., 13
Holland, H., 23
Hon, R., 31, 125, 299, 479, 607
Hong, G., 201
Hong, Y.-J., 379
Hu, Z., 451
Huang, Y., 325
Huber, M., 425
Hwang, G., 363
Hylander, J., 607
- Iwata, I., 13
- Jackson, M., 607
Jaco, C., 1, 7
Jacob, S., 271
Jeong, S., 217
- Jeong, S., 363
Johnson, D., 613, 621
Johnson, L., 299
Jung, J., 363
Jung, W., 665
- Kadin, A., 657
Kanao, K., 13
Kashani, A., 631
Kelly, K., 397
Kesler, C., 125, 695
Kieffer, M., 607
Kim, D., 665
Kirkconnell, C., 31, 241, 299, 335, 343, 461, 533, 695
Kittel, P., 281
Klein, S., 191, 387, 415
Kline-Schoder, R., 597
Ko, J., 217
Koettig, T., 687
Komatsu, K., 13
Kuo, D., 143
Kuriyama, T., 317
- La Komski, D., 695
Lagrone, J., 397
Landrum, E., 241, 335, 343
Leachman, J., 671
Lee, B., 665
Lee, Y.C., 425
Lee, Y.C., 441
Leland, R., 621
Lester, J., 545
Levenduski, R., 545
Lewis, M., 167, 191, 233
Li, Z., 149
Liang, J., 201, 227
Licata, S., 613
Lin, M.-H., 425
Linder, M., 23, 405
Linder, M., 71
Liu, G., 149
Luchier, N., 497, 505
- Maddocks, J., 631
Mai, M., 133
Marquardt, E., 373, 545
Martinez-Galarce, D., 513

- Matsuoka, T., 695
 Mauritsen, L., 581
 McCormick, J., 471
 Meijer, R., 23
 Michaelian, M., 7, 541
 Miller, F., 519
 Mitsuda, K., 13
 Mix, J., 513
 Miyamoto, J., 607
 Mohanta, L., 185
 Muller, J., 299
 Mullié, J., 157
 Murakami, H., 13
 Murakami, M., 13
 Murphy, J., 471

 Nachman, I., 251
 Nakagawa, T., 13
 Narasimham, G., 271
 Narayankhedkar, K., 209
 Nast, T., 513
 Nawrodt, R., 687
 Nellis, G., 191, 387, 415, 631, 671
 Nguyen, T., 1, 7, 49, 541
 Nieuwkoop, A., 479

 O'Gallagher, A., 325
 Okamura, T., 317
 Olson, J., 513
 Ootsuka, K., 13
 Ortiz, J., 607

 Park, S.-J., 379
 Penswick, B., 637
 Petach, M., 7, 97, 541
 Pettyjohn, E., 39
 Pfothenhauer, J., 149, 671
 Phan, Q., 143
 Pilvelait, B., 597
 Prouvé, T., 497
 Pruitt, G., 49, 97
 Pundak, N., 587

 Pundak, N., 251, 569

 Qing, M., 525
 Qiu, L., 149

 Raab, J., 1, 7, 49, 541
 Radebaugh, R., 105, 167, 191, 233, 325, 425, 441
 Ramsey, P., 55
 Ravex, A., 115
 Razani, A., 261, 353, 479
 Riabzev, S., 569
 Richter, F., 687
 Roberts, T., 31, 39, 261, 353, 479, 637, 647
 Rogalla, H., 405
 Rosenhagen, C., 133
 Ross, R.G. Jr., 613
 Roth, E., 513
 Roush, F., 647
 Ruehlich, I., 133
 Russo, J., 461

 Sagawa, K., 317
 Salerno, L., 631
 Sanders, J., 533
 Sandt, E., 637
 Sato, Y., 13
 Scheirer, W., 39
 Schwartz, C., 687
 Seidel, P., 687
 Seyfert, P., 525
 Shah, A., 637
 Shimizu, R., 13
 Sigurdson, D., 125
 Simon, M., 441
 Sirbi, A., 23, 405, 505
 Skye, H., 415
 Snow, D., 581
 Sobol, S., 289
 Spoor, P., 681
 Squires, M., 139
 Sugita, H., 13

 Sung, T., 217

 Tachibana, H., 317
 Tanchon, J., 71, 115
 Taylor, R., 167, 191, 233
 Tendolkar, M., 209
 ter Brake, H., 23, 405
 Thibault, P., 525
 Thürk, M., 687
 Track, E., 657
 Trollier, T., 71, 115
 Tsunematsu, S., 13
 Tsuneta, S., 13
 Tward, E., 97

 Uchida, H., 13
 Uhlig, K., 491

 Van de Groep, W., 157
 Van Shoubrouek, R., 471
 Veprik, A., 105, 569, 587
 Vilenchik, H., 569, 587

 Wang, C., 177, 309
 Wang, F., 607
 Waterman, M., 97
 Webber, R., 657
 White, M., 387
 Wiedmann, T., 133
 Willems, D., 157
 Woidtke, A., 581
 Wu, Y., 149

 Yang, H., 665
 Yang, J., 227
 Yang, L., 79, 201, 227
 Yorish, S., 241, 343
 Yuan, S., 89

 Zagarola, M., 433, 461, 533
 Zhou, Y., 201, 227
 Zhu, W., 387
 Zimmerman, J., 695