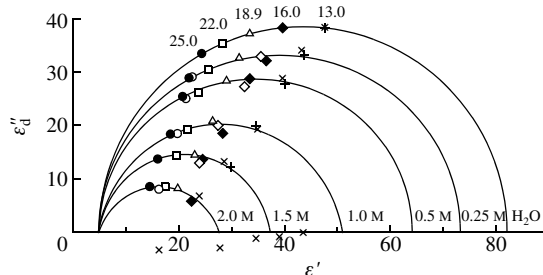


## 364 Dielectric properties of aqueous hydrochloric acid solutions

Alexander S. Lileev, Dar'ya V. Loginova,  
Andrey K. Lyashchenko



## 366 Annual Author Index

### AUTHOR INDEX

- |                              |                                |                              |                                 |
|------------------------------|--------------------------------|------------------------------|---------------------------------|
| Alekseeva, Elena A., 330     | Gupta, Nidhi, 335              | Lyssenko, Konstantin A., 347 | Rabong, Constantin, 318         |
| Alfonsov, Vladimir A., 323   | Gusarova, Nina K., 325         | Makhova, Nina N., 321        | Serushkina, Olga V., 347        |
| Antipin, Mikhail Yu., 327    | Hundal, Geeta, 335             | Maleev, Andrei V., 332       | Shakhtshneider, Tatiana P., 315 |
| Arbuzova, Svetlana N., 325   | Islamova, Nadezhda I., 362     | Mal'kina, Anastasiya G., 325 | Shamov, Alexander G., 359       |
| Atashkar, Bahareh, 352       | Ivanov, Ivan V., 345           | Manaev, Aleksandr V., 345    | Shevelev, Svyatoslav A., 347    |
| Badun, Gennadii A., 357      | Jordis, Ulrich, 318            | Manin, Nikolai G., 362       | Soboleva, Oxana A., 357         |
| Baeva, Galina N., 309        | Kachala, Vadim V., 349         | Mazepa, Alexander V., 330    | Stakheev, Aleksandr Yu., 309    |
| Barachevskii, Valery A., 345 | Kalashnikov, Valery V., 343    | Mazilov, Elisey A., 359      | Stuzhin, Pavel A., 337          |
| Basok, Stepan S., 330        | Kartsev, Victor G., 318        | Mikhailenko, Mikhail A., 315 | Tarabukina, Irina S., 340       |
| Belykh, Dmitrii V., 340      | Kataeva, Olga N., 323          | Mironov, Maxim A., 354       | Tokareva, Maria I., 354         |
| Bogdanova, Maria V., 325     | Kaur, Simrat, 335              | Mironov, Vladimir F., 327    | Tolkachev, Nikolai N., 309      |
| Boldyrev, Vladimir V., 315   | Khrapkovskii, Grigorii M., 359 | Mokrushin, Vladimir S., 354  | Tomilova, Larisa G., 343        |
| Bragina, Galina O., 309      | Kibardina, Lyudmila K., 323    | Musin, Rashid Z., 327        | Traven, Valery F., 345          |
| Chawla, Sukhvinder K., 335   | Kolker, Arkadii M., 362        | Nasiri, Farough, 352         | Tret'yakova, Evgeniya O., 349   |
| Chernysheva, Maria G., 357   | Komarova, Natal'ya S., 311     | Nelyubina, Yulia V., 327     | Trofimov, Boris A., 325         |
| Chikunov, Il'ya E., 321      | Konovalov, Alexander I., 327   | Nemtarev, Andrey V., 327     | Ul-Haq, Anwar, 337              |
| Dahl, Søren, 309             | Kozlov, Aleksey V., 362        | Nikolaeva, Ekaterina V., 359 | Ushakov, Igor A., 325           |
| Donzello, Maria Pia, 337     | Krasnaya, Zhanna A., 349       | Nuriev, Vyacheslav N., 332   | Valla, Carine, 318              |
| Doronkin, Dmitrii E., 309    | Kravchenko, Angelina N., 321   | Nurieva, Evgeniya V., 332    | Varaksina, Elena N., 327        |
| Dutov, Mikhail D., 347       | Krivenko, Alexander G., 311    | Pavlov, Aleksandr S., 345    | Voevodina, Irina V., 345        |
| Gabrielsson, Pär, 309        | Kuchеров, Alexei V., 309       | Piven', Natalia P., 311      | Yosefdad, Samiyeh, 352          |
| Gekas, Ioannis, 309          | Kutchin, Aleksandr V., 340     | Podlovchenko, Boris I., 313  | Zefirov, Nikolai S., 332        |
| Gladysheva, Tatyana D., 313  | Lileev, Alexander S., 364      | Potekhin, Konstantin A., 332 | Zefirova, Olga N., 332          |
| Gren, Andrei I., 330         | Loginova, Dar'ya V., 364       | Pourdavaie, Kourosh, 352     | Zlotin, Sergei G., 349          |
| Gruzdev, Ivan V., 340        | Lyashchenko, Andrey K., 364    | Pudovik, Mikhail A., 323     | Zyk, Nikolai V., 332            |

Abstracted/indexed in: Analytical Abstracts, Beilstein, CAB Abstracts, Chemical Abstracts, CASREACT, Chemical Engineering and Biotechnology Abstracts, Current Contents: Physical, Chemical and Earth Sciences, PASCAL, Science Citation Index, SciSearch, NAPRALERT, RAPRA. Also covered in the abstract and citation database SCOPUS®. Full text available on ScienceDirect®.