

## Information

### On the awarding of the Russian Federation State Prizes of 1995 in the field of science and engineering

According to the decree No. 604 of President of Russian Federation dated June 20, 1995, Russian Federation State Prizes of 1995 in the field of science and engineering were awarded to:

—Academician *Shveikin Gennadii Petrovich*, Doctor of Science (Chemistry) *Gubanov Vladimir Aleksandrovich*, Doctor of Science (Physics and Mathematics) *Zhukov Vladlen Petrovich*, Doctor of Science (Chemistry) *Ivanovskii Aleksandr Leonidovich*, Ph. D. (Physics and Mathematics) *Likhtenshtein Aleksandr Leonidovich*, and

Doctor of Science (Chemistry) *Pletnev Rafael' Nikolaevich* (Institute of the Chemistry of Solids of the Ural Branch of the Russian Academy of Sciences) and Doctor of Science (Chemistry) *Gabuda Svyatoslav Petrovich* and Ph. D. (Physics and Mathematics) *Moroz Nikolai Klavdievich* (the "Rostseotekhnologia" State Scientific Manufacturing Center) for the development of quantum-chemical and radiospectroscopic methods in solid state chemistry.

### On the awarding of the Russian Federation State Prizes of 1995 for young scientists for outstanding works in the field of science and engineering

According to the decree No. 605 of President of Russian Federation dated June 20, 1995, Russian Federation State Prizes of 1995 for young scientists for outstanding works in the field of science and engineering were awarded to:

—*Bakunov Stanislav Arkad'evich*, *Petukhov Pavel*

*Anatol'evich*, and *Chibiryayev Andrei Mikhailovich* (Novosibirsk Institute of Organic Chemistry, Siberian Branch of the Russian Academy of Sciences) for the series of works "Nitrogen containing terpenoid derivatives: approaches to synthesis and perspectives of application".