Title of report

I.I. Ivanov¹, P.P. Petrov², S.S. Sidorov³

% Text of abstract: 1 page, type
size: 11 $\rm pt\%$

Definition. Text of Definition. **Theorem.** Statement of Theorem.

_	% Formulas: $%$	
Let	a + b = c	(1)
From (1) we have got		
	d = f,	(2)
	g = h.	(3)

From (2)-(3) we have got ...

% References:%

In [1] the author ...

References

- 1. Deans S.R. The Radon transform and some its applications. John Wiley, NewYork, 1983.
- 2. Smith G. Estimates for inverse problem. Inverse Problems (1996) 1, No. 2, 120-132.

¹Sobolev Institute of Mathematics, Siberian Branch of Russian Academy of Sciences, prosp. Acad. Koptyug, 4, Novosibirsk 630090, Russia. E-mail: iiivanov@math.nsc.ru. The author was partly supported by the Russian Foundation for Basic Research under grant No 05-01-0001.

²Institute of Computational Mathematics and Mathematical Geophysics, Siberian Branch of Russian Academy of Sciences, 6, Acad. Lavrenrieva ave., Novosibirsk 630090, Russia. E-mail: pppetrov@sscc.ru. The work was partly supported by the Russian Foundation for Basic Research under grant No 05-01-0001.

³Trofimuk Institute of Petroleum-Gas Geology and Geophysics of the Siberian Branch of Russian Academy of Sciences, prosp. Acad. Koptyug, 3, Novosibirsk 630090, Russia. E-mail: sssidorov@ipgg.nsc.ru. The author was partly supported by the Siberian Branch of the RAS (project 77).