Two methods of solving Poisson's equation

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	Abstract	n	$\mathbf{t_g}/\mathbf{t_s}$	$ m t_{LU}/t_{s}$
	State problem. Briefly describe method and data.	$\overline{\overset{10}{\overset{10}{\overset{10}{\overset{10}{\overset{10}{\overset{10}{\overset{10}{\overset{1}{1$	2.08 narize m 1.89	ain results.
	Introduction	10^{3}	1.48	
1		10^{4}	1.43	
		10^{5}	1.39	
ъ.			1.41	
Discuss background, physical importance and		10^{7}	1.39	
possibly some history of the problem that is				
being studied in this paper.			Table	1:

2 Method

3 Results

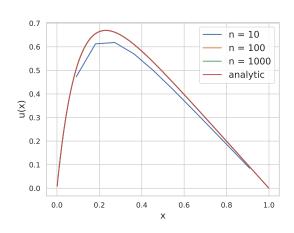


Figure 1: text

4 Discussion

References

[Górski et al.(1994)] Górski, K. M., Hinshaw,
G., Banday, A. J., Bennett, C. L., Wright,
E. L., Kogut, A., Smoot, G. F., and Lubin,
P. 1994, ApJL, 430, 89