0.4pt=0pt

TITLE OF THE ARTICLE FIRST LINE UP TO HERE IF A SECOND LINE IS NEEDED

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Abstract: Contents of the Abstract.

Key words and phrases:

1. The First Section

Antoine and Renault (2012), Contents of the first section.
Contents of the first section.
Contents of the first section.
Contents of the first section.
Contents of the first section.

$$\text{The 1st display equation of the first section.} \tag{1.1}$$

$$\text{The 2nd display equation of the first section.} \tag{1.2}$$

Theorem 1. *Contents of the Theorem.*

2. The Second Section

Shao and Tu (1995), Contents of the second section.
Contents of the second section.
Contents of the second section.
Contents of the second section.
Contents of the second section.

Figure 1: Caption of the figure.

The 1st display equation of the second section. (2.1)

The 2nd display equation of the second section. (2.2)

3. The Third Section

Contents of the third section.

Contents of the third section.

Contents of the third section.

Contents of the third section.

Contents of the third section.

$$\text{The 1st display equation of the third section.} \tag{3.1}$$

$$\text{The 2nd display equation of the third section.} \tag{3.2}$$

Table 1: Caption of the table.

Bandwidth		$h=3$			$h=4$			$h=5$		
Estimates		$\hat{N}_H^{LC}$	$\hat{N}_{\bar{H}}^{LC}$	$\hat{N}_{\bar{H}}^{LL}$	$\hat{N}_H^{LC}$	$\hat{N}_{\bar{H}}^{LC}$	$\hat{N}_{\bar{H}}^{LL}$	$\hat{N}_H^{LC}$	$\hat{N}_{\bar{H}}^{LC}$	$\hat{N}_{\bar{H}}^{LL}$
$beta(10,10)$	BIAS	-22.5	-14.8	14.0	-13.3	-6.9	12.5	-8.2	-4.7	11.5
$\bar{p}=0.500$	S.E.	13.8	14.9	12.1	12.6	14.6	11.7	15.1	19.3	15.5
$cv=0.218$	RMSE	26.4	21.0	18.5	18.3	16.2	17.1	17.2	19.9	19.3
$beta(5,5)$	BIAS	-32.2	-19.9	5.4	-21.9	-11.8	4.9	-15.6	-8.4	5.1
$\bar{p}=0.500$	S.E.	15.8	16.2	12.3	14.3	19.8	12.9	16.4	19.8	14.6
$cv=0.302$	RMSE	35.9	25.7	13.4	26.1	15.9	11.9	22.6	21.5	15.4
$beta(4,8)$	BIAS	-53.7	-29.1	-10.8	-42.0	-19.3	-8.4	-34.4	-13.9	-7.6
$\bar{p}=0.333$	S.E.	20.8	19.4	18.1	18.5	18.8	15.6	19.2	20.6	16.4
$cv=0.392$	RMSE	57.6	34.9	21.1	45.9	26.9	17.8	39.4	24.9	18.1
$beta(3,5)$	BIAS	-57.4	-32.4	-15.5	-45.6	-22.8	-13.1	-37.4	-17.1	-11.4
$\bar{p}=0.375$	S.E.	21.2	19.9	17.1	18.9	18.8	15.0	19.6	21.6	15.6
$cv=0.430$	RMSE	61.2	38.1	23.1	49.4	29.5	19.9	42.3	27.5	19.3

Supplementary Materials

Contain the brief description of the online supplementary materials.

Acknowledgements

Write the acknowledgements here.

References

Antoine, B. and Renault, E. (2012). Efficient minimum distance estimation with multiple rates of convergence. *J. Economet.* **170**, 350-367.

Shao, J. and Tu, D. (1995). *The Jackknife and Bootstrap*. Springer-Verlag, New York.

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