

**Instructions for Preparing Camera-Ready Abstracts for NNBAC2024**  
**(Paper Title : Times, 12 points, Bold, Align left.)**

**First Author <sup>1+</sup>, Second Author <sup>2</sup>, Third Author <sup>3\*</sup>, ... n<sup>th</sup> Author**

(Author : 12 points, Times, Bold.

The presenter is specified with a cross †. The corresponding author is specified with an asterisk \* .)

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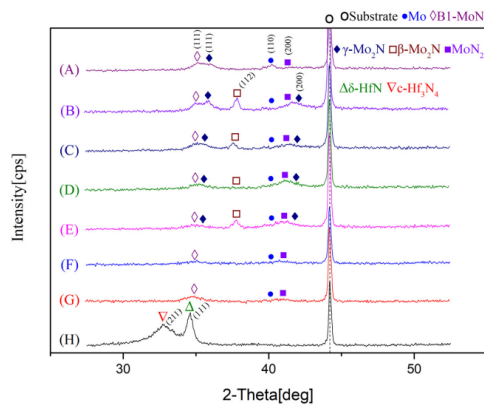
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(Affiliation : Times, 12 points.)

Authors should prepare one-page camera-ready abstracts using this template file, which will be published as an online Abstract Book in the same size. The abstract page should have **margins of 30 mm** in the A4 size.

Abstract should clearly describe background, objective, method, and significant results and conclusions. <sup>[1]</sup> The page length must be **one page** including figures or tables. <sup>[2]</sup> Abstract may contain up to two figures or tables.

The abstracts should be uploaded to the designated location on Microsoft Teams with the MS-Word file and the PDF file. Detailed instruction will be provided on the web page. (Abstract body: Times, 12 points.)



**Fig. 1:** Sample figure for abstract preparation. (figures : Times, 10 points.)

**Table 1:** Sample table for abstract preparation. (Table : Times, 10 points.)

Coating Systems	Process Condition	$E_{corr}$ (V vs. SCE)	$I_{corr}$ (Amps/cm <sup>2</sup> )
A, Ni <sub>78.9</sub> Ru <sub>3.3</sub> P <sub>17.8</sub>	200 °C as-deposited	-0.25	$6.04 \times 10^{-6}$
	475 °C annealed	-0.54	$3.21 \times 10^{-6}$
	550 °C annealed	-0.55	$3.55 \times 10^{-6}$
B, Ni <sub>72.0</sub> Ru <sub>12.2</sub> P <sub>15.8</sub>	200 °C as-deposited	-0.25	$2.22 \times 10^{-6}$
	475 °C annealed	-0.54	$4.22 \times 10^{-6}$
	550 °C annealed	-0.54	$4.56 \times 10^{-6}$
C, Ni <sub>58.5</sub> Ru <sub>27.3</sub> P <sub>14.2</sub>	200 °C as-deposited	-0.61	$2.96 \times 10^{-6}$
	475 °C annealed	-0.55	$5.61 \times 10^{-6}$
	550 °C annealed	-0.53	$8.44 \times 10^{-6}$
D, Ni <sub>38.6</sub> Ru <sub>52.7</sub> P <sub>8.7</sub>	200 °C as-deposited	-0.40	$3.04 \times 10^{-6}$
	550 °C annealed	-0.59	$6.95 \times 10^{-6}$

**Keywords:** Keyword<sup>1</sup>, Keyword<sup>2</sup>, Keyword<sup>3</sup> ... (max 6 Keywords)

(Keywords : Times, 12 points.)

<sup>[1]</sup> Author, A. A., Author, B. B., & Author, C. C. (Year). Title of article. *Title of Periodical*, xx(xx), xxx-xxx. doi: xx.xxxxxxxx

<sup>[2]</sup> Author, A. A. (Year). *Book title*. Location: Publisher.

(Times, 10 points.)