

## Symposium on Nuclear Data 2020

|                 |                 |                   |                  |                            |                    |                 |                     |                   |                  |                  |
|-----------------|-----------------|-------------------|------------------|----------------------------|--------------------|-----------------|---------------------|-------------------|------------------|------------------|
| Ag102<br>12.9 m | Ag103<br>65.7 m | Ag104<br>69.2m    | Ag105<br>41.29 d | <b>S</b><br>ymposium<br>on | Ag107<br>51.839 %  | Ag108<br>2.37 m | Ag109<br>48.161 %   | Ag110<br>24.6 s   | Ag111<br>7.45 d  | Ag112<br>3.130 h |
| Pd101<br>8.47 h | Pd102<br>1.02 % | Pd103<br>16.991 d | Pd104<br>11.14 % | Pd105<br>22.33 %           | <b>N</b><br>uclear | Pd107<br>8.36 s | Pd108<br>26.46 %    | Pd109<br>13.7002h | Pd110<br>11.72 % | Pd111<br>33.4 m  |
| Rh100<br>20.8 h | Rh101<br>3.3 y  | Rh102<br>2.7 d    | Rh103<br>100 %   | Rh104<br>42.3 s            | Rh105<br>37.95 h   | <b>D</b><br>ata | <b>2020</b><br>Nov. | Rh108<br>8.0 m    | Rh109<br>89 s    | Rh110<br>3.3 s   |

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# Unified description of the fission probability for highly excited nuclei

*Thursday, 26 November 2020 13:30 (30 minutes)*

Unified description of the fission probability for highly excited nuclei

**Presenters:** IWAMOTO, Hiroki (JAEA); MEIGO, Shin-ichiro (J-PARC/JAEA)

**Session Classification:** NuclearPhysics1