

$^{113}\text{Cd} \beta^-$ decay (14.1 y) 1969De25

| Type | Author | History | | Literature Cutoff Date |
|-----------------|--------------|----------------------|--|------------------------|
| | | Citation | | |
| Full Evaluation | Jean Blachot | NDS 111, 1471 (2010) | | 1-May-2009 |

Parent: ^{113}Cd : E=263.7 3; $J^\pi=11/2^-$; $T_{1/2}=14.1$ y 5; $Q(\beta^-)=322$ 1; % β^- decay=99.9Measured $E\beta, \beta\gamma$ coin. No $\beta\gamma$ coin were observed, 1969De25. ^{113}In Levels

| $E(\text{level})$ | J^π | $T_{1/2}^{\dagger}$ |
|-------------------|---------|---------------------|
| 0.0 | $9/2^+$ | stable |

[†] From Adopted Levels. β^- radiations

| $E(\text{decay})$ | $E(\text{level})$ | $I\beta^{-\dagger}$ | $\log ft$ | Comments |
|-------------------|-------------------|---------------------|--------------------------------|----------|
| 580 4 | 0.0 | 99.977 | 9.25 5 av $E\beta=185.4$ 19 | |

[†] Absolute intensity per 100 decays.