- Genetic algorithm approach
  - Minimise the χ^2 by varying the MVA response for each decay
    - w_i channel weight (= 1.0 here)
    - ε_i channel efficiency
    - $\varepsilon_i^{\max}$ maximum channel efficiency when given the full output BW

$$\chi^2 = \sum_i^{\text{channels}} \omega_i \times \left(1 - \frac{\varepsilon_i}{\varepsilon_i^{\max}} \right)^2$$