

well_fnd^{13,42}

COM: well_fnd.begin

COM: well_fnd.summary

COM: well_fnd.intro

ABS: $\text{WellFnd}\{i\}(A;x,y.R(x;y))$ **wellfounded**

STM: wellfounded_wf

COM: INV_IMAGE.com

STM: inv_image_ind_a

STM: inv_image_ind_tp

STM: inv_image_ind

COM: WFND_FUNCTIONALITY_tcom

STM: comb_for_wellfounded_wf

STM: wellfounded_functionality_wrt_implies

STM: wellfounded_functionality_wrt_iff

COM: well_fnd.end