

Tabelle 0.0.1: Allgemeines Modell einer affordanzbasierten [aff] Differenzierung der Dienstleistungsumwelt

n-fach angetroffene Umwelt U_N für $n = 2$ Nutzergruppen				
	$U_{N_1} = \left\{ \text{aff}_{N_1 1}, \text{aff}_{N_1 2}, \dots, \text{aff}_{N_1 n} \right\}$		$U_{N_2} = \left\{ \text{aff}_{N_2 1}, \text{aff}_{N_2 2}, \dots, \text{aff}_{N_2 n} \right\}$	
$U_{N_1\text{-disj}} = \left\{ U_{N_1} \mid (\text{aff}_{N_1} \neq \text{aff}_{N_2}) \right\}$	$U_{N_1 N_2 \text{gem}} = \left\{ U_{N_1} \mid (\text{aff}_{N_1} \cup \text{aff}_{N_2}) \right\}$	$U_{N_1 \text{disj}} = \left\{ U_{N_1} \mid (\text{aff}_{N_1} \neq \text{aff}_{N_2}) \right\}$	$U_{N_2 \text{rel}} = \left\{ U_{N_2} \mid (\text{aff}_{N_2} \cap \text{aff}_{N_1}) \right\}$	$U_{N_2 \text{disj}} = \left\{ U_{N_2} \mid (\text{aff}_{N_2} \neq \text{aff}_{N_1}) \right\}$
	$U_{N_1} = \left\{ U_{N_1 \text{rel}}, U_{N_1 N_2 \text{gem}}, U_{N_1 \text{disj}} \right\}$		$U_{N_2} = \left\{ U_{N_2 \text{rel}}, U_{N_1 N_2 \text{gem}}, U_{N_2 \text{disj}} \right\}$	