Path Indexing: terms (p): Terme gespeidert bei Pfad (p.5) Matching terms (p.s): Nur leafs werden benicksichtigt a & terms (p) (Ansonsten zweidenty) a & match t e terms (p,a) $t \in terms(p/*)$ $t \in match(p/x)$ tet terms (t & match (p , a) t & match (p.f. 1, t,) ... t & match (p.f. n, tn) $t \in match(p_1 f(t_1,...,t_n))$ Unification terms content: Alle Terme die im Netz gespeichert sind te content $t \in unif(p_f x)$ t E (terms (p; *) vterms (p,a)) t & unif (p).a) t & terms (p, *) t & terms (p;a) t & unif (p/a) t & terms (p.f. 1, t,)... te terms (p.f.n,t,) te terms (pj*) $t \in unif(p_1 f(t_1, ..., t_n))$ $t \in unif(p,f(t_1,..,t_n))$