11BVx-BVjl= | man(RCs,a) + 8 & PG/s,a man (R(s,a')+ 1/5 P(s'|s,a')V BVK-BV; | (man) | (5,a) + ) Ep(i), a)  $V_{\ell}(s')$  -  $|P(s,a)+Y \leq P(s'|s,a)V_{\ell}(s')|$ BVx-BV; 11 < man 8/1 < P(s'15, a) (V(s')\_ Jelenski BV BV BVI ( mag

V; (s)) BVK-BVI ( mage)  $Y \leq P(s'|s,a) ||V_k(s)-V_j(s')||$ 2 Nx (5) - V5 (5) 11 BV - BV | X | Vx (5) - V; (5) OCYCI BVK-BVIII (IVK-VIII