



```
+ (xk, xxx1 (411n)
  = N ( | XK ) | / MK | (PR PRAT

XKei) | (Am) | (Apr Aprate Q)
  P(Xn | Xn, M, in ) Gr
= N(xn) mk + PnAT (APnAT +U) (Xn, -Ann),
              PR - PRAT(APMATEU) APR)
  = plxn / xkx, 141: T)
5 Plxk 1xxx, M, ... Plxxx, 14, ... ) dxxx
 = Sylxn 1xnx, y = )p(xn, 141:1)dxn4
 - ) p ( xx, xx ) 4 11 ) Axx ...
   PLXN | KKI, YIII) 1 H
= N(XN) MN - GRAMA + GNXHAL
            PM - GR(APMATEQ)6,T)
  = N(xk+, 14, .p)
= N(xk+, 1 + x+, , Pk+, )
```

