

ecl-add-catch^{11,40}

```
ecl-add-catch(A; l)  
≡def spreadn(A;  
    Ta,ksa,ia,ga,ha,aa,ea.<Ta  
    , ksa  
    , ia  
    , ga  
    , λn,x. bor(band((¬bdeq-member(nat-deq; n; l)); (ha(n,x)));  
                band((n =0 0); reduce((λm,b. bor((ha(m,x)); b)); ff; l)))  
    , aa  
    , list-diff(nat-deq; ea; l)>)
```