?? *build-*
LogScrn() **??** *build-*
LogScrn() *buildLogScrn()*
    setScreenState() *buildLogScrn()* *setScreenState()* *setScreenState()*
build-
LogScrn()
    Irrigator.setMaximalMoistureLevel() *Zone.setMaximalMoistureLevel()* *getItems* *createItems* *setMaximalMoistureLevel*

R d NC OC m n d k

$_o verview.pdf$

$CM =$
$\{CM_1, \cdots, CM_n\}$
$CM_i CF =$
$\{CF_1, \cdots, CF_n\} CF_i$
$CDGraph =<$
$V, E > V E$

$e =$
$$\frac{2}{OutDegree_{e.caller} + InDegree_{e.callee}}$$
$OutDegree_{e.caller} InDegree.e.callee$

$kk\beta\gamma\beta\left(CM_i\right)\gamma\left(G_i\right)G_i$
$i =$
$\gamma\left(\beta\left(CM_i\right)\right)$
$CM_i CM$
$CG =$
$\{CG_1, \cdots, CG_n\} CG_i CFDG =<$
$V, E > V E$

DG
CM
CF
CR
CG
CG
$\emptyset$
CM_i
CM
CM_i
$= false$
M
$DGCM_i$
e
$\emptyset$
m_j
M
CR_i
CRm_i
eCR_i
CGe
M
    CG_i
CG
CM_i
CG_i
E
$DGCM_i$
CF
CG_iF
    $CGCG_i CGD_i CGD_i \in$
CGD

$CGD =$
$\{CGD_1, \cdots, CGD_n\} R =$
$\{R_1, \cdots, R_n\}$
$tf-$
idf

$CCM =$
$\{CCM_1, \cdots, CCM_n\} CCM$
$CMCCMC_i$
$_{i,j} =$
$n_{i,j} \sum_k n_{k,j}$
i
$\log |D||j : t_i \in d_j|$
$_{i,j} =$
$tf_{i,j} \times$
idf_i
$tf n_{i,j} t_i d_j d_j idf$
$|D| t_i d_j DCCM$

    $AveragePrecision\left(AP\right) F-$
$measure$
$\sum_{r=1}^{N}\left(Precision\left(r\right) \times isRelevant\left(r\right)\right) |RelevantDocuments|$
    $rPrecision\left(r\right) r isRelevant\left(\right) N F-$
$measure$
    $F-$
$measure$
    H_0
    H_1
    $p-$
$valuep-$
$value Cliffs Delta deffective size p-$
$value effective size Cliffs Delta d<0.330.33 \leq$
$d<0.474d \geq$
0.474
DGC