Sparse Matrix Allocation

In the same way, we allocate a sparse matrix object through:

```
call psb_spall(a,desc_a [, nnz, dupl, bldmode])

do i=1, n
 if ( 'this index belongs to me' ) then
  nz = 'number of entries in equation  i'
  ia(1:nz) = i
  ja(1:nz) = 'list of neighbours of i'
  val(1:nz) = 'coefficients Aij'
  call psb_spins(nz,ia,ja,val,a,desc_a,info)
 endif
enddo
```

Note that remote contributions generate an overhead, hence it you are able to generate locally you'll go faster