

# Representation Independence

## 1 Protection in Programming Languages

```
@article{m:protection
  author = {Morris, J. H.},
  title = {Protection in Programming Languages},
  journal = {Communications of the ACM},
  volume = {16},
  number = {1},
  pages = {15--21},
  year = {1973}
}
```

## 2 Programming with Abstract Data Types

```
@inproceedings{lz:adts
  author = {Liskov, B. and Zilles, S.},
  title = {Programming with Abstract Data Types},
  booktitle = {Symposium on Very High Level Languages},
  pages = {50--59},
  year = {1974}
}
```

## 3 Towards a Theory of Type Structure

```
@inproceedings{t:type-struct
  author = {Reynolds, J. C.},
  title = {Towards a Theory of Type Structure},
  booktitle = {Programming Symposium, Proceedings Colloque sur la Pro-
grammation},
  pages = {408--423},
  year = {1974}
}
```