Recursive Lists

```json
{
  "@context": {
    "@vocab": "https://purl.org/geojson/vocab#",
    "type": "@type",
    "bbox": {"@container": "@list"},
    "coordinates": {"@container": "@list"}
  },
  "type": "Feature",
  "bbox": [-10.0, -10.0, 10.0, 10.0],
  "geometry": {
    "type": "Polygon",
    "coordinates": [
        [
            [-10.0, -10.0],
            [10.0, -10.0],
            [10.0, 10.0],
            [-10.0, -10.0]
        ]
    ]
  }
  //...
}
```

```turtle
@prefix geojson: <https://purl.org/geojson/vocab#>.

[
  a geojson:Feature ;
  geojson:bbox (-1.0E1 -1.0E1 1.0E1 1.0E1) ;
  geojson:geometry [
    a geojson:Polygon ;
    geojson:coordinates (
      (
        (-1.0E1 -1.0E1)
        (1.0E1 -1.0E1)
        (1.0E1 1.0E1)
        (-1.0E1 -1.0E1)
      )
    )
  ]
] .
```

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Graph Containers

- Property values can reference anonymously/ implicitly named graphs:

```json
{
  "@context": {
    "@version": 1.1,
    "@base": "http://dbpedia.org/resource/",
    "said": "http://example.com/said",
    "wrote": {"@id": "http://example.com/wrote", "@container": "@graph"}
  },
  "@id": "William_Shakespeare",
  "wrote": {
    "@id": "Richard_III_of_England",
    "said": "My kingdom for a horse"
  }
}
```

```turtle
@prefix dbo: <http://dbpedia.org/resource/> .
@prefix ex: <http://example.com/> .
@prefix xsd: <http://www.w3.org/2001/XMLSchema#> .

dbo:William_Shakespeare <http://example.com/wrote> _:b0 .

_:b0 {
  dbo:Richard_III_of_England ex:said "My kingdom for a horse" .
}
```