1 Template	S
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- $\begin{bmatrix} a \end{bmatrix} \quad (b) \quad \{c\} \\ [a] \quad (b) \quad \{c\}$

1.1 Ex-Span-d

(b) {c} [a]

1.2 **Tabskip**

- [a] (b) $\{c\}$
- [a] (b)

 $\{c\}$

[d]

[a] (b)

 $\{c\}$

[d]

1.3 Repeated Columns

- [a] [a] (b) $\{c\}$
- (b) {c} $\{a\}$ $\{b\}$ $\{c\}$
- [a](b) {c} {a} {b} {c} {a} {b} {c}
- [a] (b) {c}
- {c} [a](b) [a] (b) $\{c\}$
- [a] (b) $\{c\}$ [a] (b) $\{c\}$ [b] (c)[a] (b) {c}

2 \mathbf{Body}

Empty cells 2.1

- [a] [d] [b] [c] [e] [f]
- [a]
- [a] [a] [b]
- [a] [a] [b] [b] [c]
- [] [a] [] [b] [c]
- [b] [f] [c] [g] [a]
- [e]

2.2 Omit

- [a] (b) {c} a (b) {c} a b {c} [a] b c

- [a] (b) {c}

2.3 Span

- [a] (b) {c} [a](b) {c} [a] (b){c} [a] (b){c} [a] (b) {c}

2.4 Multispan

- $[a] \quad (b) \quad \{c\}$
- [a] c [a] c
- [a] (b) {c}

2.5 Noalign

- [a] [b] X
- [a] [b]
 Y
 Z
- \mathbf{Z}
- [a] [b]
 [a] [b]
 [c] [d]
 [a] [b]
- [c] [d]

3 Nested

 $\begin{bmatrix} a \end{bmatrix} \qquad \qquad \begin{bmatrix} b \end{bmatrix} \\ \begin{bmatrix} & (a) & (b) & \end{bmatrix} \quad \begin{bmatrix} & \{a\} & \{b\} & \end{bmatrix}$

4 Complex

[a] [[b]] [c] [d] [[e]] [f]