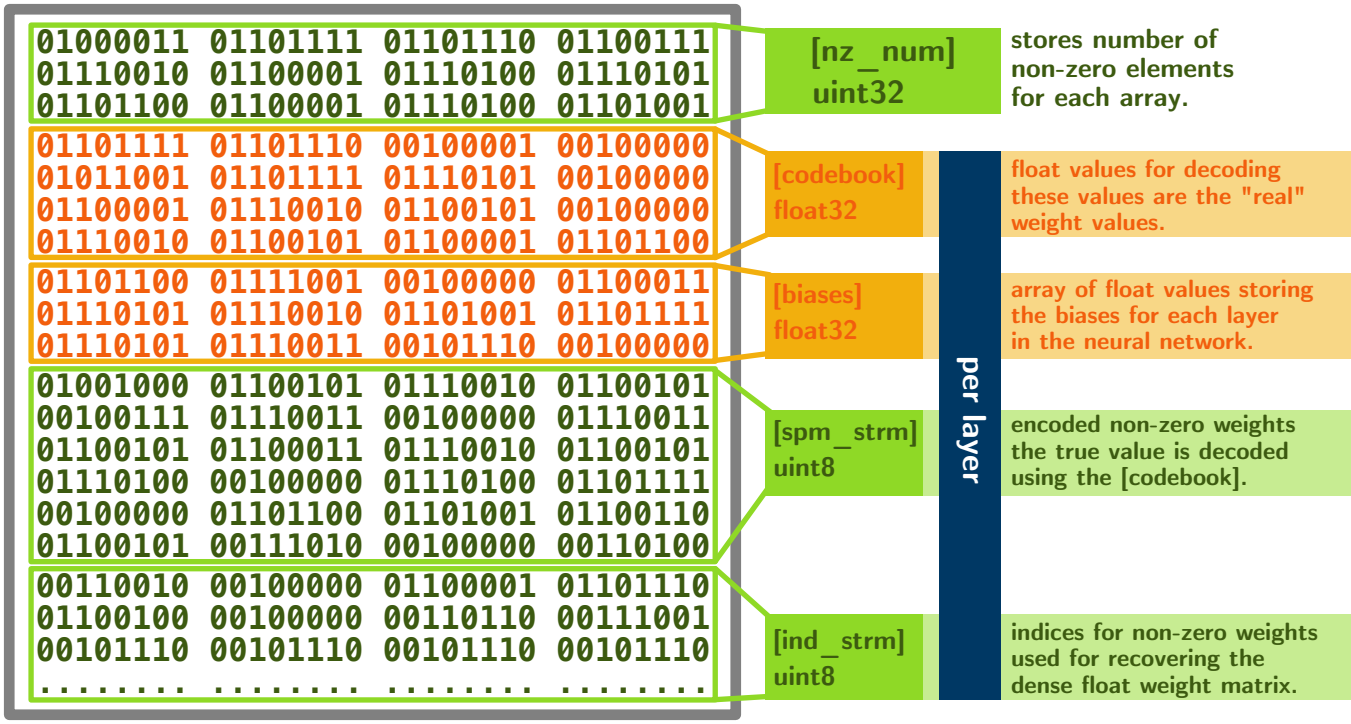
01000011 01101111 01101110 01100111
01110010 01100001 01110100 01110101
01101100 01100001 01110100 01101001
[nz_num]
uint32
stores number of non-zero elements for each array.
01101111 01101110 00100001 00100000
01011001 01101111 01110101 00100000
01100001 01110010 01100101 00100000
01110010 01100101 01100001 01101100
[codebook]
float32
float values for decoding these values are the "real" weight values.
01101100 01111001 00100000 01100011
01110101 01110010 01101001 01101111
01110101 01110011 00101110 00100000
[biases]
float32
array of float values storing the biases for each layer in the neural network.
per layer
01001000 01100101 01110010 01100101
00100111 01110011 00100000 01110011
01100101 01100011 01110010 01100101
01110100 00100000 01110100 01101111
00100000 01101100 01101001 01100110
01100101 00111010 00100000 00110100
[spm_strm]
uint8
encoded non-zero weights the true value is decoded using the [codebook].
00110010 00100000 01100001 01101110
01100100 00100000 00110110 00111001
00101110 00101110 00101110 00101110
. . . .
[ind_strm]
uint8
indices for non-zero weights used for recovering the dense float weight matrix.