

[20476002]



[illegible]

The offering is being made through BCI Home Equity Loan Asset-Backed Certificates Series 1989-1
q-i-h-h n_o_f_x i_s b_e_i_g m_a_d_e t_h_r_o_u_g_h B_C_I H_o_m_e E_q_u_i_t_y L_o_a_n A_s_s_e_t-B_a_c_k_e_d C_e_r_t_i_f_i_c_a_t_e_s S_e_r_i_e_s 1_9_8_9-1
n_o_f_x i_s b_e_i_g m_a_d_e t_h_r_o_u_g_h n_a_m_e_d:x:c n_a_m_e_d:x:c n_a_m_e_d:x:c n_a_m_e_d:x:c n_a_m_e_d:x:c n_a_m_e_d:x:c n_o_f_x c_a_r_d_i-i-c

[illegible]

The figure displays two sentences with their corresponding dependency parse trees. The first sentence is: "The issue through RCSB 1989-A Granter Trust was priced at a yield spread of 100 basis points above the Treasury 7 3/4 % note due July 1991". The second sentence is: "The issue through RCSB 1989-A Granter Trust was priced at a yield spread of 100 basis points above the Treasury 7 3/4 % note due July 1991". The parse trees show the syntactic structure of these sentences, with nodes representing grammatical functions like ARG0, ARG1, and ARG2, and relations like 'compound' and 'pobj'.

The offering has an expected average life of 1.7 years and a final maturity date of May 15, 1995.

The diagram illustrates the syntactic structure of the sentence "The quality of the underlying auto loans is based on the quantity of credit covering 13% of the deal from Credit Suisse." The sentence is segmented into tokens: "The", "issue", "is", "rated", "triple-A", "named-x-c", "Moody", "named-x-c", "named-x-c", "s", "based", "on", "p-e-i", "q-i-h", "the", "quality", "n-x", "of", "p-x-i", "the", "q-i-h-h", "underlying", "v-e-i", "auto", "loans", "n-x", "a", "q-i-h-h", "letter", "n-o-f", "of", "credit", "v-e-i-p", "covering", "13", "n-o-f", "x-i", "%", "of", "p-e-x-i", "q-i-h-h", "n-x", "the", "deal", "from", "p-e-u-i", "Credit", "named-x-c", "Suisse", "named-x-c". The structure is built using hierarchical nodes: "subord" (subordinate clause), "ARG1" (argument 1), "ARG2" (argument 2), "op" (operator), "BV" (verb), "compound" (compound structure), and "and_o" (conjunction). The diagram shows how these elements are grouped and related to form the overall sentence structure.

South Australian Government Finance Authority (agency) -
 named:x-c named:x-c named:x-c named:x-c named:x-c -
 - - - - n:x -

Figure 1: A parse tree for the sentence "The Australian dollar rose 125 million points in the first 15 minutes of trading on Monday, after a 1.5% drop in the previous session." The tree is rooted at S and branches into NP (The Australian dollar) and VP (rose 125 million points in the first 15 minutes of trading on Monday, after a 1.5% drop in the previous session). The NP branches into The, Australian, and dollar. The VP branches into rose, 125, million, points, in, the, first, 15, minutes, of, trading, on, Monday, after, a, 1.5%, drop, in, the, previous, session. The tree is annotated with various grammatical features such as POS, HEAD, and SUBCAT.

$$\begin{array}{c} \text{Fees} \\ \downarrow \\ \text{card:i-i-c} \end{array} \quad \begin{array}{c} 1 \\ \downarrow \\ \text{fraction:i-i-c} \end{array} \quad \begin{array}{c} 3/8 \\ \downarrow \\ \text{fraction:i-i-c} \end{array}$$

Government named:x-c Insurance named:x-c Office named:x-c of p.e.-x-i New named:x-c South named:x-c Wales named:x-c (agency) - - n.x - -

Figure 1: A sentence with its constituent structure. The sentence is: "AS 50 million of 17 cardi-i-c fraction-i-i-c n-o-f % Eurobonds due a-x-p Dec. 4 d-o-m-x-c _ 1991 _ priced v-e-i-p at p-o-e-u-i 101.95 x-e-h-h to y-i-e-l-d 17.06 c-a-r-d-i-i-c _ less n-x fees v-i-a Westpac n-a-m-e-d-x-c Banking n-a-m-e-d-x-c Corp. n-x _". The constituent structure is shown above the sentence, with nodes labeled ARG1, ARG2, ARG3, and ARG4. The structure is a hierarchical tree representing the syntactic and semantic relationships between the words in the sentence.

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graph TD
    Fees --> card[i-i-c]
    card -- 1/4 --> fraction[i-i-c]
    Fees -- 1/4 --> fraction
  
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Figure 1: A sentence with its constituent structure. The sentence is: "100 million Swiss francs of cardi-i-c fraction-i-i-c n_of x 6 plus 1/8 fraction-i-i-c n_of x % privately placed notes due Sept. 30 1996, priced at 100 cardi-i-c fraction-i-i-c 3/4 to yield 5.99 n_of x % via Citicorp Investment Bank Switzerland". The constituent structure is shown as a tree diagram with nodes labeled ARG1, ARG2, and ARG3. The tree shows the hierarchical organization of the sentence into phrases and clauses, with the main clause being "100 million Swiss francs of cardi-i-c fraction-i-i-c n_of x 6 plus 1/8 fraction-i-i-c n_of x % privately placed notes due Sept. 30 1996, priced at 100 cardi-i-c fraction-i-i-c 3/4 to yield 5.99 n_of x % via Citicorp Investment Bank Switzerland".