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CS812 REPORT ONENCODING OF PINTERS FOR HARDWARESYNTHESIS.INSTRUCTORS: PROF ANSHUL KUMAR.PROF M.BALA KRISHNAN.(DEPT OF COMPUTER SCIENCE AND ENGINEERING).IIT DELHI. K.SAGAR(2001VLS016). P.SREENIVASULU(VLS018).

ABSTRACT: In the recent past, subsets of C and C++ have been defined to model and synthesize electronic systems as well as reusable IP blocks. In order to synthesize as much as possible of the C syntax, it has become an essential task to synthesize and optimize the code with pointers. This paper, mainly focuses on encoding the pointers´ values to minimize the size of the circuits implementing the address translations. This paper presents a new tool called SpC(synthesis of pointers in C), a solution to synthesize and optimize a C model with pointers. In hardware, a pointer is not only the address of data in memory, but it may also reference multiple variables mapped to registers, ports or wires. Pointer analysis is used to find the point–to–set of each pointer in the program. The combinational logic can be reduced by encoding the pointers values. An implementation using the SUIF framework is presented, followed by some case studies such as the synthesis of a 2D IDCT. After defining the encoding problem,it discusses the solution based on heuristics and graph–embedding techniques .Finally the problem of encoding is discussed with the two techniques called as encoding with folding, and encoding with splitting.INTRODUCTION:Synthesis from CFor years, designers have been writing system–level models using programming languages, such as C and C++, to estimate the system performance and verify the functional correctness of the design. However, to implement parts of their design in hardware using synthesis tools, they must manually translate their code into a synthesizable subset of hardware description language (HDL). This process is both time consuming and error prone. The use of C or a subset of C to describe both hardware and software would accelerate the design process and facilitate the software/hardware migration. Designers could describe their system and IP components using C. C–based component modeling would improve design reuse and retargeting to hardware and software implementations.However, the tasks of synthesizing hardware from C turns out to be particularly complicated because of dynamic memoryallocation, function call, recursion, type casting and pointers. This paper manly focuses on the problem of synthesizing code with pointers. SYNTHESIS OF POINTERS:In software, the semantics of pointers is the address of an element memory. This definition implies that the C program is targeted to a virtual architecture composed of one memory in which everything is stored. Even though register declaration may allow programers to specify the variables to place in registers, the assignment of variables to registers is generally done by the compiler. In hardware, at the behavioral level, designers want to have control on where data are stored and want to optimize the locality of the storage. Typically, a design contains multiple memory banks, register files, registers and wires. Pointers may be used to reference any variable no matter where its information is available. As a result, pointers must be considered as references: references to memory elements, registers, wires or ports. In particular, pointers can be used to read and write data. In this paper we call the action of reading data using a pointer a load. Subsequently, a store is the action of writing data using a pointer. The synthesis of pointers consists of synthesizing the appropriate logic for accessing data. For this purpose, we want to change the addresses into numbers and replace loads and stores by some assignments involving regular variables.Example 1. Consider a pointer p that points to a or b. If we associate the value 0 with a and 1 with b, we can remove the pointer. First, for the addresses, instead of p=&a and p==&b, we can write p=0 and p==1.Then a load (c=*p) can be replaced by:if(p==0) c=a; /* case p==&a */else c=b; /* case p==&b */Finally a store (*p=c) can be replaced by:if(p==0) a=c; /* case p==&a */else b=c; /* case p==&b */In Example 1, after associating a number with each variable the pointer may reference, we remove loads and stores by inserting branching (e.g. if) statements. This requires to know at compile time the point−to−set of each pointer (i.e. the set of variable the pointer may point to). Resolution of PointersLet us start with the definition of our synthesizable subset of C. Our subset contains pointers to variables which can be stored in multiple memories, registers or wires. Pointer arithmetic is only allowed for pointers to array elements. Since memory blocks are instantiated at compile time, pointers to dynamically−allocated memory whose size is unknown at compile time are not allowed.This implies that, in general, malloc, free and recursions are not supported. Nevertheless, malloc followed by free could be allowed (treated as local variables in function calls) as well as tail recursion. The problem of pointers to functions and type casting is not addressed either.The resolution of pointer can be done in three steps. First we analyze the pointers in the program to know which variables are referenced. Then we replace the loads and stores. Finally we encode the pointers value.Replacing the Loads and StoresAfter pointer analysis, the first task is to remove loads and stores. For this purpose, given a pointer p, we define the following variables:¯ star_p: the value of the variable the pointer p points to (i.e.*p).¯ p_index: the offset within the array (defined only in the case ofa pointer to an array element).With the previous restrictions on the subset, loads and stores can be replaced by case statements at compile time. When the data are stored in registers, the case statement corresponding to a load will be implemented using a multiplexor controlled by the pointer´s value. In the case of a store, some control logic will be generated to update the proper variable. We mention here that the value of the pointers will be encoded in a second pass. In the case of references to array elements in a memory, loads and stores are simply treated as memory accesses.Example 2. Consider the code segment *q=*p+1 where p points to a or b and q points to either an element of table[] or c. We create the variables star_p, star_q and q_index. The loads and stores are then replaced by the following code:switch p:case &a: star_p = a;case &b: star_p = b;star_q = star_p + 1;switch q:case table: table[q_index]=star_q;case &c: c = star_q;This code cannot be directly synthesized. A second pass is necessary to remove the addresses `&´. The removal of loads and stores can be done in one pass. For each load (...=*p), we look at the point−to−set of the pointer at this instruction and generate the case statements that defines star_p according to the value of p and p_index. The load instruction is then replaced by an assignment from star_p. For each store (*p=...), we also look at the point−to−set of p at this instruction. The store is then replaced by an assignment to star_p and case statements are inserted to update the value of the variables p points to. In the case of a pointer to an array, pointer arithmetic is supported by changing the value of the index: the value of p_index is initialized when p gets the address of the array element. Then, the index is modified instead of p. Encoding the AddressesDuring a second pass, the value of the pointers are encoded and the addresses are removed. We define a new variable to store the encoded value of a pointer p:¯ p_tag: encoded value of the pointer. Its size is given by A simple encoding technique is to look at all variables a pointer may point to in the program and associate a number with each of them. In the case of an assignment (p=q) or comparison (p==q), some circuit must convert the values of the pointers in the hardware implementation. Example 3. In the previous example (*q=*p+1), p points to a and b. The value of p is encoded in one bit stored by p_tag and a(resp. b) is associated with 0 (resp. 1). The value of q is encoded as well. We end up with the following code for *q=*p+1:switch p_tag:case 0: star_p = a;case 1: star_p = b;star_q = star_p + 1;switch q_tag:case 0: table[q_index]=star_q;case 1: c = star_q;The architecture generated from this code segment is presented inFigure 1. We can see that the load is implemented using a 2−inputmultiplexor controlled by p_tag .Example 4. consider the assignment of pointers (p=q), where p points to a, b or c and q points to b or c. In order to remove the pointers, we create p_tag and q_tag. For p_tag we associate the value 0 with a, 1 with b and 2 with c. For q_tag, we associate 0 with b and 1 with c. The following code is generated for p=q:switch q_tag:case 0: p_tag=1;case 1: p_tag=2;Now if b (resp. c) was associated with the value 0 (resp. 1) of _tag, p=q would have been replaced by:p_tag=q_tag;This shows that the logic generated for the assignment is directly related to the encoding of the pointers.In this section, we have presented simple techniques to transform a C code with pointers into a code without pointers. Loads and stores are removed usin the temporary variable star_p and case statements. The values of the pointers are then encoded. ENCODING OF POINTERDefinition of the ProblemDefinition 1. We define a pointer−dependence graph as a graph in which the nodes are the pointers and the edges are the relations between the pointers. An edge between two nodes is defined when the two corresponding pointers are assigned or compared. Example 3. Consider the following code segment:int *r1, *r2, *r3, *q1, *q2;...if(i==0){ r1=&a; r2=&b; r3=&c; }else{ r1=&b; r2=&c; r3=&d; }if(j==0){ q1=r1; q2=r2; }else{ q1=r2; q2=r3; }...In this example, we consider the pointers {r1, r2, r3, q1, q2} and the variables {a, b, c, d}. The pointers are defined asfollows: r1 may point to the variables a or b, r2 may point to the b or c and r3 may point to c or d. Then, q1 may take thevalue of r1 or r2 and q2 may take the value of r2 or r3.consequently, q1 points to a, b or c, and q2 points to b, c or d.This leads to the pointer−dependence graph on Figure 1. Main goal is to encode each pointer with the minimum number of bits. And, when a pointer is assigned or compared to another pointer, we want the corresponding tags to be equal (e.g.p_tag=q_tag) or as close as possible to each other. If two tags have different number of bits, one tag can be equal to a subfield of the other. Assignments would then be performed by concatenating or removing bits, whereas comparisons would only be executed on the bits common to the two codes. This reduces thesize of the circuit that translates or compares the tags while keeping the number of bits to a minimum.The encoding problem can be formulated as follows. For each pointer we define a set of symbols corresponding to the variables the pointer may point to. As a result we have an ensemble of sets of symbols and the dependencies among the sets. The problem consists of encoding the symbols in the sets. The constraints on the encoding are two: the supercube1 of the symbols in each set must have minimum size; 2) the symbols that correspond to the same variable in two dependent sets must be encoded as close as possible. The reason for the first constraint is to minimize the number of bits to store, while the reason for the second one is to reduce the size of the combinational circuit implementing the pointer assignment and comparison. Example 4. In Example 3, the pointers r1, r2 and r3 may point to two different variables and q1, q2 may point to three different variables. We want to code r1, r2 and r3 on 1 bit and q1, q2 on 2 bits.Then we want the code of r1 and r2 to be subfields of the code of q1 and the code of r2 and r3 to be subfields of the code of q2. An encoding verifying these properties is shown on Figure 2. For r1, value 0 is assigned to b and value 1 to a. For r2, 1 will be assigned to c and 0 to b. As a result, q1=r1 will be replacedby q1_tag={r1_tag,0} and q1=r2 will be replaced by q1_tag={0,r2_tag} (where {,} is the concatenation operator).Problem FormulationLet´s define P pointers { p1,p2,p3,....pp}.We define the pointer dependence relation as follows. For two pointers pi and pj ,r(pi,pj)=1 if and only if the two pointers are assigned or compared, r(pi,pj)=0 otherwise.For each pointer we define its point−to set

Pði

to be the set of variables the pointer may point to. The point−to set Pði is a set of Ni symbols , where each symbol is associated with a variable. After encoding, we define Ei , the set of the encoded symbols of the point−to set Pði . The encoded values of the symbols in each set are noted by Definition 2.Two sets are said to be dependent if their associated pinters are assigned or compared (i.er(pi,pj)=1;.Our first goal is to minimize the number of registers as well as the size of the decoders required to store and decode the pointers values. We want the minimize the dimension of the supercube of the encoded symbols in each set. This minimum is achieved when the sum of the dimensions of the supercubes is also minimized(1). When two pointers are assigned or compared, we also want to minimize the size of the circuit implementing the translation of the codes. For this purpose, the distance between encoded symbols in two dependent sets has to be minimum: where dist( ) is the distance between the two encoded sets. When the pointers have the same point–to set, dist( ) is defined as: where N is the number of symbols in the point–to set and is the Hamming distance between the codes of the symbols .In general, the sizes of the codes and the point–to sets may differ. The computation of the distance is then more complex: we have to consider the different subfields and the symbols associated with the same variables in the two sets.Our goal is to minimize Eq. 1 and Eq. 2. There is a trade–off between the storage area (number of registers) and the amount of logic used to translate the codes. For example, one may optimize the size of the pointers keeping the amount of logic minimum by minimizing first Eq. 2 and then Eq. 1. In general, we can cast the problem as follows: Since this problem is computationally hard to solve using exact methods, we have been looking at heuristics for solving the encoding of pointers.SIMPLIFIED PROBLEM3.1 Formalism for a Global SolutionIn the general formulation of the problem presented in Section 2,different codes may be associated with the symbols in each set. Therefore the encoding has to be found locally, in each set. The problem can be simplified by constraining all symbols associated with the same variable to share the same code. Eq. 2 is then irrelevant because the distance between the codes of the symbols that correspond to the same variable in the different point–to sets is null (i.e. dist(Ei,Ej)=0). Our goal becomes to minimize Eq. 1 only. The encoding is then found globally for all the symbols which correspond to the same variable in the sets. We are now considering the symbols (i.e. variables) in the union of the point–to sets. These symbols will be denoted: ð ð ð ðPð=ð{ð ð ðs 1 s 2 ¼ð ðs N } . . The complexity is reduced: instead of dealing with O(P*N) symbols and j belongs to { 1,2,.... Ni}. we only deal with N symbols { s1,s2,..... sn}., where N is the number of variables. Definition 3. The relation matrix A is defined as the matrix in which the rows represent the point–to sets and the columns the symbols. The entry of A is 1 if and only if the symbol is in the set Pðið . Example 5. Let s take the case of Example 3. We can construct the following relation matrix: For example, the first row of the matrix shows that r1 may point to a or b.We are looking for an encoding matrix E, that satisfies the encoding constraints represented by A. The constraints expressed by the relation matrix A is the following. Each row in A corresponds to a point–to set. For each row of A, we want the supercubes of the rows of E corresponding to the 1s in to have minimum size. This corresponds to the constraint expressed in Eq. 1.The relation matrix is not a binary constraint matrix, as defined for the general encoding problem [8], in the sense that we don´t have the additional constraint that, for each row of the constraint matrix, the supercube of the rows of E corresponding to the 1s in does not intersect any of the rows of E corresponding to the 0s in . The 0s in the relation matrix can then be considered as don´t care in the constraint matrix.3.2 General encoding algorithm:Definition 4. An affinity graph is an undirected weighted graph in which the nodes are the symbols Pð=ð{ð ðs 1 , s 2 , ... s n } . and the edges are the relations between the symbols in Pð ð. The weight wij on the edge {si ,sj } is defined as: where is the number of pointers, is the total number of symbols, the number of symbols in the set , and is an element of the relation matrix.The weight in the affinity graph increases with the number of sets that contain both and : when two variables are in many point–to sets, we want their code to be close. This is even more important for small point–to sets. For example, if we have Nk=2 symbols in the point–to set

their code must be next to each other to minimize the dimension of the supercube of the encoded set Ek , whereas if we have Nk=10 symbols in the point−to set Pðkð, the Hamming distance between the encoding of the symbols in the point−to set can be as much as Therefore, the weight wij is the sum of the contributions of the point−to sets that contain both and , where the contribution of each point−to set is .ðPðkð ð is The pointer encoding problem can be solved as an embedding of the affinity graph in the Boolean hyperspace as shown in the given example..Example 6. The relation matrix presented in Example 5 can be used to enerate the affinity graph on Figure 3. Let´s look at the weight on the edge {a,b}. The variables a and b are both in the point−to sets of r1 and q1. The weight is 3, sum of 2, contribution from r1, and 1, contribution from q1.After graph−embedding, the encoding presented in Figure 2 can be found.These algorithms however do not consider the fact that two symbols can share the same code. We are going to use this property in Section 4 for a technique called folding. One symbol can also have multiple codes. The notion of splitting presented in Section 5 will be based on this property. ENCODING WITH FOLDINGDefinition 5. We define as folding the action of assigning the same code to two symbols.Proposition 1. Two symbols can be folded if and only if they arenot both in the same point−to set and not in two dependent pointto sets.The rationale for this proposition is that we want to distinguish each symbol inside a point−to set and, in the case of a comparison, we want to distinguish the symbols in the two dependent point−to sets. In the relation matrix A, folding the symbols and is equivalent to replacing the columns i and j by one column k such that: In the affinity graph, folding is done by merging (or fusing) the codes corresponding to the symbols Si,Sj , into one new node corresponding to Sk . The weights on the edges incident to this new node corresponding to are then defined as: Graph−embedding techniques can be modified to incorporate folding. Example 7. Let´s consider the pointer−dependence graph on Figure 4 where r1, r2, and r3 point respectively to {a,b,c}, {b,c,d} and {c,d,e}. The relation matrix and the associated affinity graph are represented in Figure 5 The number of variables in each point−to set is either 3 (for r1,r2, and r3) or 4 (for q1 and q2). Therefore, we want to code the symbols associated with the variables on 2 bits. However,since we have 5 symbols, an encoding with less than 3 bits cannot be found without folding.The symbol a is in the point−to set of r1 and q1, whereas the symbol e is the point−to set of r3 and q2. According to the pointer−dependence graph, these point−to sets are not dependent. The symbols associated with a and e can be folded. After foldingwe end up with the graph on Figure 6. This leads to an encoding that requires only two bits: IMPLEMENTATION IN SPCHere the SpC, a solution for the synthesis of pointers in C, presented..The toolflow is presented on Figure 15. This implementation takes a function with pointers in C and generates amodule in Verilog. This module can then be synthesized using the Behavioral CompilerTM of Synopsys. The translation from C to Verilog consists of different passes. After the front−end, we inline the functions and perform the pointer analysis. Then the aliasing information is used to remove and optimize pointers in the following order:− define the point−to−set of each pointer;− replace the loads and stores;− optimize loads and stores;− encode pointers;− dead−code elimination.The intermediate code without pointers is then translated into Verilog. Today, SpC supports only pointers to variables and array elements. Nevertheless, this algorithm for pointer encoding could be used for pointers to pointers, pointers to functions, and recursive data structures as well.The heuristic algorithm described in Section 6 has been implemented and applied to some test cases. The results are illustrated in Table 1 and have been obtained as follows. The register file as well as the logic necessary to translate the values of the pointers has been synthesized using Synopsys Design CompilerTM and the tsmc.35 library. We present the results for three different schemes.Here the results for a straightforward minimumlength encoding of the symbols are given.In this suboptimal encoding, each variable in each point−to set is simply associated with a number (0 for the first variable, 1 for the second variable, etc...). The number of bits used to encode each tag is then minimum but the size of the circuit which translates the values of the pointers is not. CONCLUSION:In this paper we have clearly discussed the synthesis of pointers

from C behavioral model with the help of SPC tool.This synthesis can be achieved with the help of encoding the pointers first,then we replace the loads and stores , and the implementation of such operations with the multiplexors are shown.Here the encoding of pointers with the concept of folding is clearly explained.Finally the flow process about the SPC tool is clearly indicated,And one example the synthesis of IDCT which includes the pointers is clearly explained.ACKNOWLEDGEMENTS:We would like to thank Prof Anshul Kumar and and Prof. M Bala Krishnan for encouraging us to collect this material from various journals, which are indicated in the references.We would also like to thank the authors Luc Semeria and Giovanni De Micheli , for permitting me to use their published papers and some of the slides.REFERENCES:Luc Semeria Giovanni De Micheli ,˜Encoding of Pointers For hardware synthesis˜,proceedings of the international workshop on IP–based synthesis and system design IWLAS´98 pp 57–63 ,Grenoble, december 98.Luc Semeria Giovanni De Micheli ,˜SpC : synthesis of pointers in C: application of pointer analysis to the bhavioural synthesis from C˜,proceedings of the 1998ICCAD pp 340–346, november 1998.Luc Semeria, koichi Sato, Giovanni De Micheli ˆMemory representation and Hardware synthesis of C code with pointers and complex data structures˜,proc of synthesis and system integration of mixed technologies workshop SASIMI´00 KYOTO , april 2000.E–REFERENCES: HYPERLINK http://azur.stanford.edu/~lucs/paper/ http://azur.stanford.edu/~lucs/paper/ This site has many papers which give the detailed information of the present topic . PAGE PAGE
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