

# Prof. ALİ HİKMET DOĞRU

## Personal Information

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## Education Information

Doctorate, Southern Methodist University, Turkey 1988 - 1992

Postgraduate, University Of Texas At Arlington, Department Of Electrical Engineering, United States Of America 1982 - 1984

Undergraduate, İstanbul Teknik Üniversitesi, Elektrik Fakültesi, Turkey 1974 - 1980

## Foreign Languages

English, C1 Advanced

## Dissertations

Doctorate, A Process Oriented Engineering System Design Framework, Southern Methodist University, 1992

Postgraduate, An Electronic Music Synthesizer, University Of Texas At Arlington, Department Of Electrical Engineering, 1984

## Research Areas

Technical Sciences, Computer Sciences, Software, Software Engineering

## Academic Titles / Tasks

Professor, Middle East Technical University, Faculty of Engineering, Department of Computer Engineering, 2013 - Continues

Associate Professor, Middle East Technical University, Faculty of Engineering, Department of Computer Engineering, 2002 - 2013

Assistant Professor, Middle East Technical University, Faculty of Engineering, Department of Computer Engineering, 1993 - 2002

Lecturer, Middle East Technical University, Faculty of Engineering, Department of Computer Engineering, 1993 - 1993

## Academic and Administrative Experience

Middle East Technical University, Faculty of Engineering, Department of Computer Engineering, 2010 - 2010

## Advising Theses

DOĞRU A. H. , Variable connectors in component oriented development, Postgraduate, A.ÇETİNKAYA(Student), 2017

DOĞRU A. H. , Modeling variability in component oriented software engineering, Postgraduate, M.ÇAĞRI(Student), 2015

DOĞRU A. H. , An approach for introducing a set of domain specific components, Postgraduate, İ.ONURALP(Student), 2015

DOĞRU A. H. , SCHMİDT Ş. E. , Dynamic analysis for complex event processing, Postgraduate, M.OĞUZ(Student), 2015

DOĞRU A. H. , User interface menu tree generation from software requirements for radio transceivers, Postgraduate, E.BAYSAL(Student), 2014

DOĞRU A. H. , An agile business process software development methodology, Doctorate, D.ÇULHA(Student), 2014

DOĞRU A. H. , A rule-based domain specific language for fault management, Doctorate, Ö.KAYA(Student), 2014

DOĞRU A. H. , Hierarchical variability management in software product lines, Postgraduate, M.EMRE(Student), 2013

DOĞRU A. H. , Effect of refactoring on the programmers' workload, Postgraduate, H.CAN(Student), 2013

DOĞRU A. H. , OĞUZTÜZÜN M. H. S. , Condition oriented enrichment approach in business rule management systems, Postgraduate, M.HALİL(Student), 2013

DOĞRU A. H. , Hierarchical variability management in software product lines, Postgraduate, M.Erdem(Student), 2013

DOĞRU A. H. , Model-driven variability management in choreography specification, Doctorate, S.SÜLOĞLU(Student), 2013

DOĞRU A. H. , Representing component variability in configuration management, Postgraduate, G.BAYRAKTAR(Student), 2012

DOĞRU A. H. , A dynamic software configuration management system, Postgraduate, F.GÜLŞAH(Student), 2012

DOĞRU A. H. , Merging multi-view feature models, Postgraduate, E.ATILGAN(Student), 2011

DOĞRU A. H. , Service oriented development through axiomatic design, Postgraduate, E.KULOĞLU(Student), 2011

DOĞRU A. H. , Doğru A., Service oriented development through axiomatic design, Postgraduate, E.Kuloğlu(Student), 2011

DOĞRU A. H. , Using feature models for reusability in agile methods, Postgraduate, M.Jedyk(Student), 2011

DOĞRU A. H. , Semantic service discovery with heuristic relevance calculation, Postgraduate, M.ÖZYÖNÜM(Student), 2010

DOĞRU A. H. , A migration management framework proposal for COBOL/CICS based mainframes, Postgraduate, H.KAPLAN(Student), 2010

DOĞRU A. H. , Using semantic web services for data integration in banking domain, Postgraduate, Ç.OKAT(Student), 2010

DOĞRU A. H. , A business rule approach to requirements traceability, Postgraduate, M.NARMANLI(Student), 2010

DOĞRU A. H. , A static analysis approach for service oriented software engineering (SOSE) designs, Postgraduate, C.ÇERMİKLİ(Student), 2010

DOĞRU A. H. , Modeling of software as a service architectures and investigation on their design alternatives, Postgraduate, K.Öztürk(Student), 2010

DOĞRU A. H. , An approach for including business requirements to SOA design, Postgraduate, M.OCAKTÜRK(Student), 2010

DOĞRU A. H. , A hierarchical modeling tool for instructional design, Postgraduate, M.Serhat(Student), 2010

DOĞRU A. H. , A metrics-based approach to the testing process and testability of object-oriented software systems, Doctorate, T.YURGA(Student), 2009

DOĞRU A. H. , A knowledge based product line for semantic modeling of web service families, Postgraduate, U.ORHAN(Student), 2009

DOĞRU A. H. , Design and implementation of a monitoring framework, Postgraduate, K.Kuz(Student), 2009

DOĞRU A. H. , Service oriented system design through process decomposition, Postgraduate, E.KOÇAK(Student), 2008

DOĞRU A. H. , Utilization of feature modeling in axiomatic design, Postgraduate, O.ÜÇTEPE(Student), 2008

DOĞRU A. H. , Cost-effective fault tolerant routing in networks on chip, Postgraduate, V.Adanova(Student), 2008

DOĞRU A. H. , Systematic component-oriented development with axiomatic design, Doctorate, C.TOĞAY(Student), 2008

DOĞRU A. H. , Cost-effective fault tolerant routing in networks on chips, Postgraduate, V.ADANOVA(Student), 2008

DOĞRU A. H. , Architecture specification of service-oriented systems through semantic web technologies, Postgraduate, V.Biçer(Student), 2007

DOĞRU A. H. , An assessment and analysis tool for statistical process control of software process, Postgraduate, S.Kırbaş(Student), 2007

DOĞRU A. H. , Feature-based software asset modeling with domain specific kits, Doctorate, N.İlker(Student), 2007

DOĞRU A. H. , Using collaboration diagrams in component oriented modeling, Postgraduate, M.BURHAN(Student), 2006

DOĞRU A. H. , Design and implementation of a plug-in framework for distributed object technologies, Postgraduate, K.Kadioğlu(Student), 2006

DOĞRU A. H. , A measurement framework for component oriented software systems, Doctorate, N.SALMAN(Student), 2006

DOĞRU A. H. , Context-sensitive matching of two shapes, Postgraduate, C.Kavuklu(Student), 2006

DOĞRU A. H. , Using collaboration diagrams in component oriented modelin, Postgraduate, M.Burhan(Student), 2006

DOĞRU A. H. , A domain framework approach offering default relations, Postgraduate, E.ERAY(Student), 2005

DOĞRU A. H. , A GIS domain framework utilizing JAR libraries as components, Postgraduate, E.ÖZDOĞDU(Student), 2005

DOĞRU A. H. , Visual composition in component oriented development, Postgraduate, M.MUTLU(Student), 2005

DOĞRU A. H. , Visual composition component oriented development, Postgraduate, M.Mutlu(Student), 2005

DOĞRU A. H. , Representing design patterns as super components in component oriented software engineering, Postgraduate, O.AVKAROĞULLARI(Student), 2004

DOĞRU A. H. , Enforcing connection-related constraints and enhancements on a Component Oriented Software Engineering CASE Tool, Postgraduate, B.ÖZYURT(Student), 2003

DOĞRU A. H. , Doğru A., Performance evaluation on object oriented system design using simulation, Postgraduate, İ.Çagırıcı(Student), 2002

DOĞRU A. H. , Formalization of core-competency processes for integration of value-add chains., Doctorate, A.Manzer(Student), 2002

DOĞRU A. H. , Comparison of running B2B (business-to-business) e-commerce application on only servlet container to web server and servlet container combination, Postgraduate, Ö.ÇÖLLÜOĞLU(Student), 2002

DOĞRU A. H. , Development and evaluation of a metrics set for component oriented software engineering., Postgraduate, N.Salman(Student), 2002

DOĞRU A. H. , Comparison of running a B2B (business-to-business) e-commerce application on only servlet container to web server and servlet container combination., Postgraduate, Ö.Çöllüoğlu(Student), 2002

DOĞRU A. H. , Component-oriented modeling of land cadastre information system using COSEML, Postgraduate, A.KOZAK(Student), 2002

DOĞRU A. H. , Component-oriented modeling of land registry and cadastre information system using COSEML, Postgraduate, A.Kozak(Student), 2002

DOĞRU A. H. , XML representation of component oriented models with extented connector structure., Postgraduate, D.TOKGÖZ(Student), 2002

DOĞRU A. H. , Performance evaluation on object oriented system design using simulation, Postgraduate, İ.ÇAĞIRICI(Student), 2002

DOĞRU A. H. , A Graphical editor for component oriented modeling, Postgraduate, A.KARA(Student), 2001

DOĞRU A. H. , A Process model for component oriented software development, Postgraduate, V.BAYAR(Student), 2001

DOĞRU A. H. , A Set of components for real-time applications, Postgraduate, S.SABRİ(Student), 2001

DOĞRU A. H. , Applying unified modeling language (UML) to ISO 12207 software life cycle processes, Postgraduate, M.YAVAŞ(Student), 2001

DOĞRU A. H. , Component-oriented modeling of the unemployment insurance system using COSEML, Postgraduate, H.CAHİT(Student), 2001

DOĞRU A. H. , A Comparative study for component oriented design modeling, Postgraduate, İ.ALTINTAŞ(Student), 2001

DOĞRU A. H. , Total security management-a paradigm for developing secure information systems, Doctorate, O.Abdelwahab(Student), 2000

## Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Comparative analysis of variability modelling approaches in component models**  
Suloglu S., KAYA M. Ç. , KARAMANLIOĞLU A., Entekhabi S., Nikoo M. S. , Tekinerdogan B., DOĞRU A. H.  
IET SOFTWARE, vol.12, no.6, pp.437-445, 2018 (Journal Indexed in SCI)
- II. **Modeling Product Line Software Assets Using Domain-Specific Kits**  
ALTINTAS N. I. , CETIN S., Dogru A. H. , Oguztuzun H.

- IEEE TRANSACTIONS ON SOFTWARE ENGINEERING, vol.38, no.6, pp.1376-1402, 2012 (Journal Indexed in SCI)
- III. **Regulations and software evolution: An example from the military domain**  
Codur K. B. , Dogru A. H.  
SCIENCE OF COMPUTER PROGRAMMING, vol.77, no.5, pp.636-643, 2012 (Journal Indexed in SCI)
- IV. **Application of Project-Based Learning in a Theoretical Course: Process, Difficulties and Recommendations**  
CODUR K. B. , Karatas S., Dogru A. H.  
INTERNATIONAL JOURNAL OF ENGINEERING EDUCATION, vol.28, no.1, pp.17-25, 2012 (Journal Indexed in SCI)
- V. **Systematic Component-Oriented development with Axiomatic Design**  
toğay C., DOĞRU A. H. , Tanik J. U.  
JOURNAL OF SYSTEMS AND SOFTWARE, vol.81, no.11, pp.1803-1815, 2008 (Journal Indexed in SCI)
- VI. **A process model for component-oriented software engineering**  
Dogru A. H. , TANIK M.  
IEEE SOFTWARE, vol.20, no.2, pp.34-42, 2003 (Journal Indexed in SCI)

## Articles Published in Other Journals

- I. **USING CONTEXT INFORMATION FOR STAGED CONFIGURATION OF FEATURE MODELS**  
KARATAŞ A. S. , DOĞRU A. H. , Oguztuzun H., Tolun M.  
JOURNAL OF INTEGRATED DESIGN & PROCESS SCIENCE, vol.15, no.2, pp.37-51, 2011 (Journal Indexed in ESCI)
- II. **Process Maintenance through Component-Process Replacement**  
Manzer A., DOĞRU A. H.  
Journal of Integrated Design and Process Science, vol.10, no.1, pp.31-43, 2006 (Refereed Journals of Other Institutions)
- III. **Design Effort Estimation using Complexity metrics**  
Salman N., DOĞRU A. H.  
Journal of Integrated Design and Process Sciences, vol.8, no.3, pp.83-88, 2004 (Refereed Journals of Other Institutions)

## Books & Book Chapters

- I. **Cloud-Enabled Domain-Based Software Development**  
Süloğlu S., KAYA M. Ç. , ÇETİNKAYA A., KARAMANLIOĞLU A., DOĞRU A. H.  
in: Software Engineering in the Era of Cloud Computing, Mahmood Z., Editor, Springer, Cham, pp.109-130, 2020
- II. **Runtime Adaptability of Ambient Intelligence Systems Based on Component-Oriented Approach**  
KAYA M. Ç. , EROĞLU A., KARAMANLIOĞLU A., ONUR E., Tekinerdoğan B., DOĞRU A. H.  
in: Guide to Ambient Intelligence in the IoT Environment, Mahmood Z., Editor, Springer, Cham, pp.69-92, 2019
- III. **Variability Incorporated Simultaneous Decomposition of Models Under Structural and Procedural Views**  
KAYA M. Ç. , Süloğlu S., TOKDEMİR G., Tekinerdoğan B., DOĞRU A. H.  
in: Software Engineering for Variability Intensive Systems : Foundations and Applications, Ivan Mistrik, Matthias Galster, Bruce R. Maxim, Editor, CRC Press, pp.95-116, 2019
- IV. **Runtime Adaptability of Ambient Intelligence Systems Based on Component-Oriented Approach**  
KAYA M. Ç. , EROĞLU A., KARAMANLIOĞLU A., ONUR E., TEKİNERDOĞAN B., DOĞRU A. H.  
in: Guide to Ambient Intelligence in the IoT Environment, Mahmood, Zaigham, Editor, SPRINGER, pp.69-92, 2018
- V. **Managing Heterogeneous Communication Challenges in the IoT using Connector Variability**  
KAYA M. Ç. , nikoo m. s. , Süloğlu S., Tekinerdoğan B., DOĞRU A. H.  
in: Connected Environments for the Internet of Things: Challenges and Solutions, Mahmood, Zaigham, Editor, Springer, Berlin, pp.1-23, 2017

## VI. Modern Approaches to Software Engineering in the Compositional Era

DOĞRU A. H., KARAGÖZ P., KAYA Ö.

in: Knowledge Engineering for Software Development Life Cycles: Support Technologies and Applications, Muthu Ramachandran, Editor, IGI Global, Hershey Pennsylvania, pp.1-20, 2011

## Refereed Congress / Symposium Publications in Proceedings

- I. **An Experimental Study on Decomposition: Process First or Structure First?**  
ÇETİNKAYA A., Süloğlu S., KAYA M. Ç. , KARAMANLIOĞLU A., TOKDEMİR G., DOĞRU A. H.  
International Symposium on Business Modeling and Software Design, Lisbon, Portugal, 1 - 03 July 2019, pp.279-289
- II. **Finding Product Family and Principal Variant Features Using Principal Component Analysis**  
karadeniz m. b. , TOĞAY C., DOĞRU A. H.  
SDPS 2018 Bologna Workshop: Accountability of Artificial Intelligence, Bolonya, Italy, 6 - 07 December 2018
- III. **Alt Düzey Tasarım için Referans Modeli**  
özdoğru kandırmaz e., tiryaki u., DOĞRU A. H.  
ulusal yazılım mimarisi konferansı, İstanbul, Turkey, 29 - 30 October 2018
- IV. **Modelleme ve Benzetim Proje Yönetim Döngüsü içinde Doğrulama Geçerleme Onaylama Süreci**  
DALGIÇ C., Yıldırım Y., Çalıřan S. E. , DOĞRU A. H.  
Yedinci Ulusal Savunma Uygulamaları Modelleme ve Simülasyon Konferansı, Ankara, Turkey, 21 - 23 November 2017
- V. **Process Decomposition using Axiomatic Design Theory**  
TOĞAY C., TOKDEMİR G., DOĞRU A. H.  
22nd International Conference: Emerging Trends and Technologies in Convergence Solutions (SDPS 2017), Birmingham Alabama, United States Of America, 5 - 09 November 2017
- VI. **Component Integration Through Connector Supported Process Models**  
ÇETİNKAYA A., KAYA M. Ç. , DOĞRU A. H.  
Emerging Trends and Technologies in Convergence Solutions, Society for Design and Process Science, Birmingham, England, 5 - 09 November 2017, pp.31-37
- VII. **A Variability perspective for IoT Heterogeneity in Smart Cities**  
Ünal S., DOĞRU A. H.  
22nd International Conference: Emerging Trends and Technologies in Convergence Solutions (SDPS 2017), Birmingham Alabama, United States Of America, 5 - 09 November 2017
- VIII. **Composition Capability of Component-Oriented Development**  
KAYA M. Ç. , ÇETİNKAYA A., DOĞRU A. H.  
5th International Symposium on Innovative Technologies in Engineering and Science, Baku, Azerbaijan, 29 - 30 October 2017, pp.1299-1307
- IX. **Eřgüdümlü Bileşenler ile Birleřtirme Yaklařımı**  
ÇETİNKAYA A., KARAMANLIOĞLU A., KAYA M. Ç. , DOĞRU A. H.  
11. Ulusal Yazılım Mühendislięi Sempozyumu, Alanya, Turkey, 18 - 20 October 2017, pp.619-631
- X. **Enhancing xcoseml with connector variability for component oriented development.**  
ÇETİNKAYA A., KAYA M. Ç. , DOĞRU A. H.  
International Conference on Emerging trends and technologies in Designing Healthcare Systems, Society for Design and Process Science, Orlando, United States Of America, 4 - 06 December 2016
- XI. **Bileşen Modellerinde Deęişkenlik Yönetimi Yaklařmalarının Karşılařtırılması**  
KAYA M. Ç. , KARAMANLIOĞLU A., Saeedi Nikoo M., Entekhabi S., Suloglu S., DOĞRU A. H.  
10. Ulusal Yazılım Mühendislięi Sempozyumu, Çanakkale, Turkey, 24 - 26 October 2016, pp.502-513
- XII. **Lightweight Realization of UML Ports for Safety Critical Real Time Embedded Software**  
Kocatař A. T. , Can M., DOĞRU A. H.  
4th International Conference on Model Driven Engineering and Software Development (Modelsward), Roma, Italy,

19 - 21 February 2016

- XIII. **TOWARDS VERIFICATION OF COMPONENT COMPOSITIONS INCORPORATING VARIABILITY**  
KAYA M. Ç. , Saeedi Nikoo M., Suloglu S., DOĞRU A. H.  
The 20th International Conference on Transformative Science and Engineering, Business and Social Innovation, Fort Worth, Texas, United States Of America, 1 - 05 November 2015, pp.202-206
- XIV. **DEFINITION OF DOMAIN SPECIFIC COMPONENTS IN SOFTWARE PRODUCT LINES BASED ON FEATURE VARIABILITY**  
İbrahim Onuralp Y., DOĞRU A. H.  
SDPS 2015: The 20th International Conference on Transformative Science and Engineering, Business and Social Innovation, Fort Worth, United States Of America, 1 - 05 November 2015
- XV. **DYNAMIC ANALYSIS AND INTERPRETER IMPLEMENTATION OF REAL TIME RULE BASED DSL WITH CEP CAPABILITY**  
Özcan M. O. , DOĞRU A. H.  
SDPS 2015: The 20th World Conference on Transformative Science and Engineering, Business and Social Innovation, Fort Worth, United States Of America, 1 - 05 November 2015
- XVI. **Yazılım Ürün Hatlarında Alana Özgü Bileşenleri Belirleme Yaklaşımı**  
Yiğit İ. O. , DOĞRU A. H.  
9'UNCUULUSAL YAZILIM MÜHENDİSLİĞİ SEMPOZYUMU(UYMS)-15, İzmir, Turkey, 9 - 11 September 2015
- XVII. **End User Development An Experience in Bridging Research with Industry**  
DOĞRU A. H.  
CSSE 2015: The 20th International Symposium on Computer Science and Software Engineering, Tebriz, Iran, 18 - 19 August 2015
- XVIII. **Variability modeling in component oriented software engineering**  
KAYA M. Ç. , Suloglu S., DOĞRU A. H.  
The 19th International Conference on Transformative Science and Engineering, Business and Social Innovation, Kuching, Sarawak, Malaysia, 15 - 19 June 2014, pp.251-259
- XIX. **COMPONENT BASED VARIABILITY MODELING**  
İLERİ İ., EROĞLU A., DOĞRU A. H.  
SDPS World Conference 2013, Sao-Paulo, Brazil, 27 - 31 October 2013
- XX. **Software Repository Analysis for Investigating Design-Code Compliance**  
OZBAS-CAGLAYAN K., DOĞRU A. H.  
Joint Conference of the 23rd International Workshop on Software Measurement and the 8th International Conference on Software Process and Product Measurement (IWSM-MENSURA), Ankara, Turkey, 23 - 26 October 2013, pp.231-233
- XXI. **Rule Based Axiomatic Design Theory Guidance for Software Development**  
TOĞAY C., Canıaz E. S. , DOĞRU A. H.  
CORCS 2012: The 4th IEEE International Workshop on Component-Based Design of Resource-Constrained Systems, İzmir, Turkey, 16 - 20 July 2012
- XXII. **Merging multi-view feature models by local rules**  
Aydin E. A. , Oğuztüzün H., DOĞRU A. H. , Karataş A. S.  
9th ACIS International Conference on Software Engineering Research, Management and Applications, SERA 2011, Baltimore, MD, United States Of America, 10 - 12 August 2011, pp.140-147
- XXIII. **Modeling and Reasoning about Design Alternatives of Software as a Service Architectures**  
Tekinerdogan B., OZTURK K., Dogru A. H.  
9th Working IEEE/IFIP Conference on Software Architecture (WICSA) on Architecture Across Boundaries/CompArch Conference, Colorado, United States Of America, 20 - 24 June 2011, pp.312-319
- XXIV. **Mapping Extended Feature Models to Constraint Logic Programming over Finite Domains**  
KARATAS A. S. , OGUZTUZUN H., Dogru A. H.  
14th International Software Product Lines Conference, Jeju Island, South Korea, 13 - 17 September 2010, vol.6287, pp.286-299
- XXV. **Global Constraints on Feature Models**

KARATAS A. S. , OGUZTUZUN H., Dogru A. H.

16th Annual International Conference on the Principles and Practice of Constraint Programming, St Andrews, Scotland, 6 - 10 September 2010, vol.6308, pp.537-551

- XXVI. **Generating OWL-S Families by Utilizing Business Process Definitions and Feature Models**  
ORHAN U., Dogru A. H.  
Joint Workshop on Advanced Technologies and techniques for Enterprise Information Systems, Milan, Italy, 01 May 2009, pp.42-51
- XXVII. **A MASHUP BASED STRATEGY FOR MİGRATİON TO SERVİCE ORİENTED COMPUTİNG**  
Çetin S., N İlker A., OĞUZTÜZÜN M. H. S. , DOĞRU A. H. , Tüfekçi Ö., Selma S.  
IEEE International Conference on Pervasive Services, 15 - 20 July 2007
- XXVIII. **Legacy migration to Service-Oriented Computing with mashups**  
Cetin S., Altıntas N. I. , Oguztuzun H., DOĞRU A. H. , Tufekci O., SÜLOĞLU S.  
2nd International Conference on Software Engineering Advances - ICSEA 2007, Cap Esterel, France, 25 - 31 August 2007, pp.21-30
- XXIX. **A mashup-based strategy for migration to service-oriented computing**  
CETIN S., ALTINTAS N. I. , OGUZTUZUN H., Dogru A. H. , TUFEKCI O., SULOGLU S.  
IEEE International Conference on Pervasive Services, İstanbul, Turkey, 15 - 20 July 2007, pp.169-170
- XXX. **Component Oriented design based on Axiomatic Design Theory and COSEML**  
toğay C., Dogru A. H.  
21st International Symposium on Computer and Information Sciences (ISCIS 2006), İstanbul, Turkey, 1 - 03 November 2006, vol.4263, pp.1072-1073
- XXXI. **LEGACY MİGRATİON TO SERVİCE ORİENTED COMPUTİNG WİTH MASHUPS**  
Çetin S., N İlker A., OĞUZTÜZÜN M. H. S. , DOĞRU A. H. , Tüfekçi Ö., Selma S.  
the Second International Conference on Software Engineering Advances (ICSEA), 25 - 31 August 2006
- XXXII. **Detection of component composition mismatch with axiomatic design**  
toğay C., SUNDAR G., Dogru A. H.  
IEEE SoutheastCon 2006, Tennessee, United States Of America, 31 March - 02 April 2006, pp.153-158

## Citations

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