

ÖĞR. GÖRSEVİLAY AKALP

Kişisel Bilgiler

Eposta: sevilayakalp@harran.edu.tr

Birimi: Mimarlık

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Makaleler (YOKSIS)

1 Evaluation of Urban Renewal Practices in Traditional Settlement Structures in the Context of Sustainability: The Case of Alipaşa-Lalebey Neighborhood

AKALP SEVİLAY, AYÇAM İDİL

Evaluation of Urban Renewal Practices in Traditional Settlement Structures in the Context of

Sustainability: The Case of Alipaşa-Lalebey

Neighborhood, https://dergipark.org.tr/en/pub/kent/issue/86199/1432288

2 Evaluation of Urban Renewal Projects in the Historical Texture Within the Framework of Passive Design Strategies; A Case of Diyarbakır-Suriçi Alipaşa-Lalebey Neighborhood

AKALP SEVİLAY,AYÇAM İDİL

ICONARP International Journal Of Architecture And Planning, https://iconarp.ktun.edu.tr/index.php/iconarp/article/view/1092

The Application of Courtyard and Settlement Layouts of the Traditional Diyarbakır Houses to Contemporary Houses: A Case Study on the Analysis of Energy Performance

AYÇAM İDİL, AKALP SEVİLAY, GÖRGÜLÜ LEYLA SENEM

Energies, https://www.mdpi.com/1996-1073/13/3/587

4 The Application of Courtyard and Settlement Layouts of the Traditional Diyarbakr Houses to Contemporary Houses: A Case Study on the Analysis of Energy Performance

AYÇAM İDİL, AKALP SEVİLAY

ENERGIES,https://www.mdpi.com/1996-1073/13/3/587

5 The Effect of Solar Control Elements on Building Energy Consumption in Hot Dry Climate Regions The Case of Diyarbakır

AKALP SEVİLAY, ÖZYILMAZ HAVA

Wydawnictwo Naukowe Gabriel Borowski (WNGB),http://dx.doi.org/10.12911/22998993/157022

Bildiriler (YOKSIS)

1 EVALUATION OF FIRE RISK IN HISTORICAL BUILDINGS WITHIN THE SCOPE OF CLIMATE CHANGE: THE CASE OF MEHMET ALI AĞA MANSION

1 AKALP SEVILAY, SOYLUK ASENA, AYÇAM İDİL

ASES VI. INTERNATIONAL SCIENTIFIC RESEARCH CONFERENCE, https://drive.google.com/file/d/1EeBdZ9ZCbK9bRm2u6EI75qoVVzNcaaAf/view

2 EXAMINATION OF THE EFFECT OF EYVAN ORIENTATION ON ENERGY EFFICIENCY IN TRADITIONAL RESIDENTIAL ARCHITECTURE IN SANLIURFA

KULOĞLU YÜKSEL FATMA ŞEBNEM,MELİKOĞLU YAHYA,AKALP SEVİLAY

EXAMINATION OF THE EFFECT OF EYVAN ORIENTATION ON ENERGY EFFICIENCY IN TRADITIONAL RESIDENTIAL ARCHITECTURE IN SANLIURFA, https://gcgw2024.harran.edu.tr/GCGW-2024-Proceedings%20Book.pdf

3 İKLİM DEĞİŞİKLİĞİNE DUYARLI YERLEŞİMLERDE KARBON AYAK İZİ ANALİZİ: DİYARBAKIR ÖRNEĞİ

AKALP SEVİLAY, AYÇAM İDİL

AL-FARABI 11TH INTERNATIONAL CONFERENCE ON SOCIAL SCIENCES , https://www.farabicongress.org/

4 The Influence Of A Local Building Envelope Material On The Energy Load: A Case Study For A Traditional Diyarbakir House

AKALP SEVİLAY, KAKDAŞ ATEŞ DİLAN

V. International Multidisciplinary Of Congress Eurasia,