Roving with a Digital Visual Library

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Abstract

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Keywords

Introduction

(, 2012).

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Literature Review

, 2010;

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Methods and Data Sources

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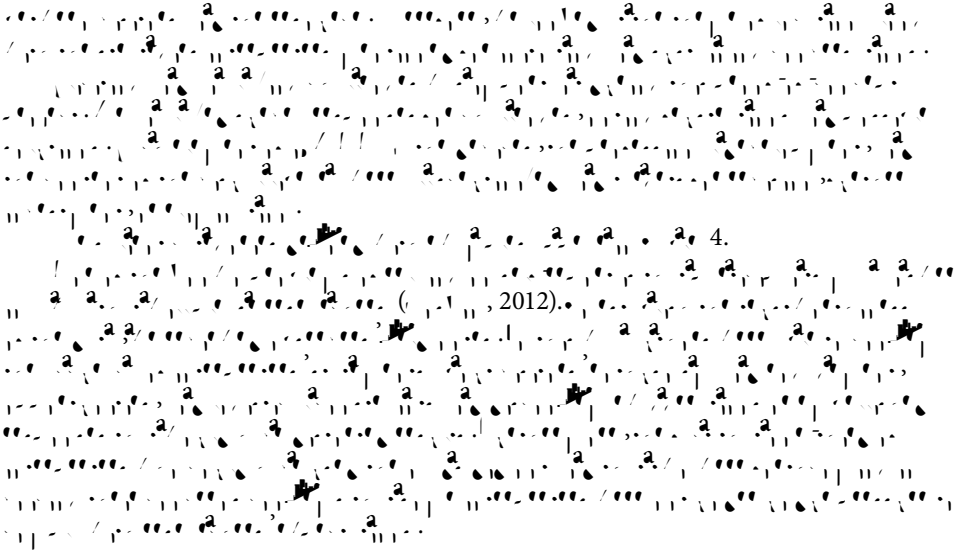
Category/ Theme	Definition	Sample Responses



Findings

NICKOLAY HRISTOV AND LOUISE ALLEN

Figure 4: Still Image of Fly-through
Still image taken from the ÿy-through sequence (on the right) reveals the cavern beyond the natural entrance (pictured on the left), including the switchbacks along the path that leads to the Underground Lunchroom. Using long-range laser scanning technology, the cave is captured as a three-dimensional point-cloud generated from billions of points.

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[illegible] 75% 85% [illegible] 75% [illegible] . A [illegible] – ([illegible] , 12/7/14).

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[illegible] (2014), [illegible] (2013), [illegible] (2016). [illegible]

[illegible] A [illegible] A [illegible]

[illegible] ([illegible] # 1514776). [illegible]

Acknowledgements

[illegible] #1323030. A [illegible] A [illegible]

References

[illegible] A., & [illegible] (2016, [illegible]). *Re e r c i g e V l e of E c or Ac io o Le r i g (REVEAL): S i g -f cili e e e i i .* [illegible] A [illegible]

[illegible] (2015). [illegible] *Leg c* ([illegible]), [illegible] 26(1), 26 28.

[illegible], [illegible]. (2015). *To [illegible] e [illegible] orei [illegible] i i i ei [illegible] e [illegible] r l [illegible] orl : E l [illegible] io of [illegible] e I [illegible] er [illegible] re er Scie i [illegible] Worki g o O r P rk (iSWOOP).* [illegible] : [illegible] ://[illegible] /? [illegible] =32

[illegible], [illegible]. (2006). *Co [illegible] r c i g Gro [illegible] e [illegible] eor : A Pr c ic l G i e [illegible] ro g Q li i e A l i* [illegible]

[illegible], [illegible]. (2011). [illegible] ([illegible]), *Me i gf l I [illegible] er [illegible] re io : Ho o Co ec He r Mi o Pl ce , O [illegible] jec , O er Re o rce* , 2 [illegible] . ([illegible] . 154. 155). [illegible] , A: [illegible]

[illegible], [illegible], & [illegible] . (2010). [illegible] 95 [illegible] A [illegible] . *A eric Scie i* , *98*(6), 486. 493.

[illegible], [illegible]. (2012). *Ig or ce: Ho I Dri e Scie ce.* [illegible]

[illegible], [illegible], &, [illegible] . (2014). A [illegible] . *Jo r l of I [illegible] er [illegible] re io Re e,c* [illegible]*J/T1*[illegible] *1 Tf2 Tc -3.5340 T* [illegible] *2)22(9)92(()3631)70())26(, B3)6(:3-23()-7( )118)-90(.)*[illegible]*J- Ror [illegible] er [illegible] re io io lork , Deo V10((. 1)-1(e)-1( )-24(i)-20(i)-3e)-113 e -8( ) f-26(:r3(o)98(*

[illegible], & [illegible] (2008). [illegible] *Vi i or S ie , 11*(2), 151. 162.

[illegible] (2012). *A C ll o Ac io : Pre ri g for Seco Ce r of S e r i E g ge e* . [illegible] :// [illegible] /

[illegible] (2016). *Fo io of 21 Ce r I er re io (Ver io 2016): Fo io l Co e e cie for NPS I er re er* . [illegible] :// [illegible] %20 [illegible] %20 [illegible] %202016- [illegible] %20 [illegible] %20%281%29. [illegible]

[illegible] A [illegible] (2014). *Vi io P er: 21 Ce r N io l P rk Ser ice I er re i e Skill* . [illegible] :// [illegible] -05-22-14. [illegible]

[illegible] (2009). *Le r i g Scie ce i I for l E iro e : Peo le, Pl ce , P r i . Co i ee o Le r i g Scie ce i I for l E iro e* . [illegible] , A [illegible] A. [illegible] A [illegible]

[illegible] A., & [illegible] (2013). [illegible] : A [illegible] *Vi i or S ie 16*(2). 117. 143.

[illegible] & [illegible] (2012). [illegible] A [illegible] *Vi i or S ie 15*(1). 16. 27.

[illegible] , & [illegible] (2015). [illegible] A [illegible] *Vi i or S ie , 18*(2), 168. 182. [illegible] : 10.1080/10645578.2015.1079095

[illegible] (2014, [illegible]). *V : F cili e Di log e i e N io l P rk Ser ice.* [illegible] , A.

[illegible] (2015). [illegible] *Leg c* ([illegible]), [illegible] 26(1), 23. 25.

[illegible] , & [illegible] (2013). [illegible] ?. *Jo r l Of I er re io Re e rc , 18*(2), 9. 43.

[illegible] (2013). [illegible] *Jo r l of M e E c io , 38*(1), 60. 68.

[illegible] (1957). *I er re i g O r Heri ge.* [illegible]

[illegible] , & [illegible] (2014). [illegible] *Tec Tre , 58*

Appendix A: iPad Reporting Form Prompts

1. *I ge / A i io e*

2. *I e c io i i i o*