

Wil M. P. Van Der Aalst

is honored as a

2025

Highly Ranked Scholar - Lifetime

in the Discipline of

Computer Science

*as conferred by ScholarGPS in recognition of exceptional productivity, noteworthy impact
and quality of scholarly work in the top 0.05% of scholars in the Discipline worldwide.*




Amir Faghri
PRESIDENT AND CEO, ScholarGPS



Wil M. P. Van Der Aalst

is honored as a

2025

Highly Ranked Scholar - Lifetime

in

All Fields of Scholarly Endeavor

*as conferred by ScholarGPS in recognition of exceptional productivity, noteworthy impact
and quality of scholarly work in the top 0.05% of 30 million scholars worldwide.*




Amir Faghri
PRESIDENT AND CEO, ScholarGPS

Wil M. P. Van Der Aalst

is honored as a

2025

Highly Ranked Scholar - Lifetime

in the Field of

Engineering

*as conferred by ScholarGPS in recognition of exceptional productivity, noteworthy impact
and quality of scholarly work in the top 0.05% of scholars in the Field worldwide.*




Amir Faghri
PRESIDENT AND CEO, ScholarGPS

Wil M. P. Van Der Aalst

is honored as a

2025

Highly Ranked Scholar - Lifetime

in the Specialties of

Business process, Business process management

Process modeling, Software system

*as conferred by ScholarGPS in recognition of exceptional productivity, noteworthy impact
and quality of scholarly work in the top 0.05% of scholars in the Specialty worldwide.*




Amir Faghri
PRESIDENT AND CEO, ScholarGPS

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in the Specialties of

Petri net, Business information

Systems modeling, Knowledge engineering

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and quality of scholarly work in the top 0.05% of scholars in the Specialty worldwide.*




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PRESIDENT AND CEO, ScholarGPS



Wil M. P. Van Der Aalst

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2025

Highly Ranked Scholar - Lifetime

in the Specialties of

Systems engineering, Decision support system

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and quality of scholarly work in the top 0.05% of scholars in the Specialty worldwide.*




Amir Faghri
PRESIDENT AND CEO, ScholarGPS

Wil M. P. Van Der Aalst

ScholarGPS® ID: 87394086974672

★ Highly Ranked Scholar - Lifetime All: ⁱ

| | |
|------|-----------------------------|
| #228 | Overall (All Fields) |
| #34 | Engineering |
| #7 | Computer Science |
| #1 | Business process |
| #1 | Business process management |
| #2 | Process modeling |
| #2 | Software system |
| #3 | Petri net |
| #4 | Business information |
| #7 | Systems modeling |
| #10 | Knowledge engineering |
| #29 | Systems engineering |
| #34 | Decision support system |

★ Highly Ranked Scholar - Prior Five Years: ⁱ

| | |
|--------|----------------------|
| #1,207 | Overall (All Fields) |
| #534 | Engineering |
| #110 | Computer Science |

[Highly Ranked Scholar Certificates](#)

Affiliation ⁱ

[RWTH Aachen University, Aachen, Germany](#)

Affiliation History ⁱ

[View](#)

Field

[Engineering](#)

Discipline

[Computer Science](#)

Top Specialties

[Business Process](#) | [Process Modeling](#) | [Business Process Management](#) | [Petri Net](#) | [Systems Engineering](#) | [Business Information](#) | [Systems Modeling](#) | [Concurrency \(computer Science\)](#) | [Control Theory](#) | [Decision Support System](#) | [Knowledge Engineering](#) | [Software Engineering](#) | [Data Mining](#)

Metrics Summary

Publication Count ⁱ

946

Ranking

[View](#)

Predicted Citations ⁱ

86,095

Predicted h-index ⁱ

147

Highly Ranked Scholars™ ⁱ

Evaluation Period: Lifetime All ▾

Overall (All Fields)

Lifetime All ⁱ (17)

- #1 **Wil M. P. Van Der Aalst**
#228 Globally
- #2 **Carsten Bolm**
#937 Globally
- #3 **Dieter Enders**
#1,579 Globally
- #4 **Rainer Waser**
#2,451 Globally
- #5 **Rik W. De Doncker**
#3,615 Globally
- #6 **Hermann Ney**
#3,818 Globally
- #7 **B. Ubbo Felderhof**
#6,827 Globally
- #8 **Jürgen Floege**
#6,871 Globally
- #9 **Hans-Jürgen Zimmermann**
#7,913 Globally
- #10 **Walter Leitner**
#8,107 Globally

Show More

Field

Lifetime All ⁱ (13)

- #1 **Wil M. P. Van Der Aalst**
#34 Globally in Engineering
- #2 **Carsten Bolm**
#231 Globally in Physical Sciences
- #3 **Rainer Waser**
#354 Globally in Engineering
- #4 **Dieter Enders**
#388 Globally in Physical Sciences
- #5 **Rik W. De Doncker**
#522 Globally in Engineering
- #6 **Hermann Ney**
#565 Globally in Engineering
- #7 **Hans-Jürgen Zimmermann**
#1,192 Globally in Engineering
- #8 **Günter Gottstein**
#1,228 Globally in Engineering
- #9 **Heinz Pitsch**
#1,238 Globally in Engineering
- #10 **Matthias Wessling**
#1,391 Globally in Engineering

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Discipline

Lifetime All ⁱ (13)

- #1 **Wil M. P. Van Der Aalst**
#7 Globally in Computer Science
- #2 **Hans-Jürgen Zimmermann**
#15 Globally in Industrial Engineering and Operations Research
- #3 **Jürgen Floege**
#21 Globally in Nephrology
- #4 **Rainer Waser**
#73 Globally in Computer Science
- #5 **Rolf Rossaint**
#93 Globally in Anesthesiology
- #6 **Hermann Ney**
#111 Globally in Computer Science
- #7 **Carsten Bolm**
#118 Globally in Chemistry
- #8 **Heinz Pitsch**
#148 Globally in Mechanical Engineering
- #9 **Günter Gottstein**
#158 Globally in Materials Science and Engineering

Specialty

Lifetime All ⁱ (111)

- #1 **Matthias Wuttig**
#1 Globally in Phase transition
- #2 **Reinhard Madlener**
#1 Globally in Economic power
- #3 **Dieter Enders**
#1 Globally in Enantioselective synthesis
- #4 **Matthias Wuttig**
#1 Globally in Phase-change material
- #5 **Wil M. P. Van Der Aalst**
#1 Globally in Business process
- #6 **Carsten Bolm**
#1 Globally in Ball mill
- #7 **Dieter Enders**
#1 Globally in Michael reaction
- #8 **Bernhard Rumpe**
#1 Globally in Software system
- #9 **Wil M. P. Van Der Aalst**
#1 Globally in Business process management
- #10 **Hans-Jürgen Zimmermann**
#1 Globally in Set theory